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Berkeley College Overview

For 85 years, Berkeley College has been committed to preparing students for professional and personal success in a wide range of fields. Berkeley is comprised of the Larry L. Luing School of Business[®], the School of Professional Studies, the School of Health Studies, the School of Liberal Arts, and the **School of Graduate**Studies. The College offers Bachelor's degree, Associate's degree, and Certificate programs, and an M.B.A. in Management.



Our approach to career-focused education combines:

- Programs and curricula that are developed and regularly updated with input from industry experts to ensure that students have the skills and knowledge demanded by employers
- Classroom and "hands-on" training from faculty chosen for academic excellence and professional experience in the subjects they teach
- Valuable career experience through internships, practicums, or job-related assignments
- Lifetime career assistance for graduates

Today, Berkeley serves more than 8,000 students at nine campuses in New York and New Jersey plus Berkeley College Online[®]. Our programs, facilities, and resources are constantly expanding to meet professional market demands, but our focus remains the same: We do everything possible to help students **graduate to a better future**.

- The Berkeley Advantage®
- Mission, Vision, Values, and Institutional Goals
- Accreditations and Approvals
- Campuses
- Berkeley College Online®
- International Students
- Military and Veteran Students

Berkeley College reserves the right to add, discontinue, or modify its programs and policies at any time. Modifications subsequent to the original publication of this catalog may be reflected here or elsewhere on the **BerkeleyCollege.edu** website.

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.



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The Berkeley Advantage®

The Berkeley Advantage® is part of a proven approach to careerfocused education that can help students prepare for success.

- A comprehensive array of degree and certificate programs that meet business and professional demands
- The flexibility of day, evening/weekend, and online classes
- More than \$49 million in Berkeley College grants and scholarships provided during the 2014-2015 award year
- · A tuition freeze for students who meet continuous enrollment requirements
- An outstanding, supportive faculty with relevant professional experience
- Career Services specialists who identify and prepare students for career opportunities
- Valuable, practical career experience through internships, practicums, or job-related assignments
- Extensive network of employer contacts
- Free lifetime career assistance for graduates



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Mission, Vision, Values, and Institutional Goals

Mission Statement:

Berkeley College empowers students to achieve lifelong success in dynamic careers.

Vision:

Berkeley College will be the college of choice for students pursuing lifelong success in dynamic careers and employers seeking graduates prepared to meet the demands of the global marketplace.

Values:

In achieving its mission, Berkeley College is guided by the values of:

- Students First
- · Applied Learning
- Integrity
- Respect
- Renewal

Institutional Goals:

Goal 1: Retention and Graduation

Berkeley College will offer an environment that supports a student's path from enrollment to graduation.

Goal 2: Employment Outcomes

Berkeley College will prepare and provide students with opportunities for employment and advancement in dynamic careers.

Goal 3: Accessibility and Affordability

Berkeley College will be accessible and affordable for a diverse population of students while maintaining sound institutional finances.

Goal 4: Innovation and Competitiveness

Berkeley College will create a culture that embraces innovation and fosters the College's competitiveness.

Goal 5: Identity and Reputation

Berkeley College will develop a clear brand identity, educate both internal and external audiences on the benefits of a Berkeley experience, and strengthen its reputation.



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Accreditations and Approvals

Berkeley College is accredited by the **Middle States Commission on Higher Education**, 3624 Market Street, Philadelphia, PA 19104, 267-284-5000. The Middle States Commission on Higher Education is an institutional accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation.

Berkeley College is authorized by the Secretary of Higher Education of the State of New Jersey to offer programs in New Jersey leading to the degrees of Master of Business Administration (M.B.A.), Bachelor of Fine Arts (B.F.A.), Bachelor of Science (B.S.), Bachelor of Business Administration (B.B.A.), Associate in Science (A.S.), and Associate in Applied Science (A.A.S.), as well as certificates in Medical Assistant; Medical Insurance, Billing, and Coding; Patient Care Technician; Practical Nurse; and Surgical Processing Technician.

Berkeley College is authorized by the New York State Board of Regents to offer programs in New York leading to the degrees of Bachelor of Business Administration (B.B.A.), Bachelor of Science (B.S.), Associate in Science (A.S.), and Associate in Applied Science (A.A.S.).

All Berkeley College programs of study are approved for veterans and their eligible dependents under the GI Bill, and Berkeley College is an approved participant of the Department of Veterans Affairs Yellow Ribbon program. The College is also certified to enroll foreign students under the Student and Exchange Visitor Program (SEVP).

The Practical Nurse program is approved by the New Jersey Board of Nursing (124 Halsey Street, Newark, NJ 07120; telephone: 973-504-6430; website: www.njconsumeraffairs.gov/nur/Pages/default.aspx).

The Medical Assistant certificate program is accredited by the Commission on Accreditation of Allied Health Education Programs (1361 Park Street, Clearwater, FL 33756; telephone: 727-210-2350; website: **www.caahep.org**) upon the recommendation of the Medical Assisting Education Review Board (MAERB).

The Surgical Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (1361 Park Street, Clearwater, FL 33756; telephone: 727-210-2350; website: **www.caahep.org**) upon the recommendation of the Accreditation Review Council on Education in Surgical Technology and Surgical Assisting (ARC/STSA).

Berkeley College Online[®] has been awarded USDLA/Quality Standards certification by the United States Distance Learning Association (USDLA).

Online programs are subject to regulation by New Jersey and/or New York, as well as by the state of each student's residence. It is, therefore, essential that online students intending to change their state of residence notify their Academic Advisor as soon as possible in advance, since such change may affect their eligibility to remain enrolled in the College.

Complaint Contact Information By State

State Online Authorization Information

Approval documents are available for review upon request to the Provost's Office.



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Campuses

Modern facilities in a range of settings—all focused on effective career education.

From the heart of the world's greatest city...to the top of a wooded mountain...and everything in between, each of the Berkeley College campuses creates an environment that enhances the educational experience. Modern facilities and technology help prepare students for the professional marketplace. Comprehensive support resources provide a wealth of assistance, and there's no shortage of comfortable spaces to relax or network with classmates. Each campus offers an impressive list of standard features:

- Wireless Internet access
- Student computer labs
- Professionally staffed libraries with program-specific resources in print, media, and electronic/online formats
- Comfortable student lounges
- Academic Support Center

Medical laboratory environments for hands-on healthcare learning, as well as current medical instruments, devices, and software for training purposes, can be found at the Clifton, Dover, Newark, and Woodbridge, New Jersey campuses, along with current medical instruments, devices, and software for training purposes. Clifton and Dover also feature fully equipped nursing instruction laboratories and simulated operating rooms.

Major updates to the buildings and grounds continue during the "Woodland Park Renaissance," which includes a new entrance and visitor center, an expanded Student Center, dining services, new versatile classrooms and computer labs, conference rooms, an ultra modern library, Academic Support Center, bookstore, fitness room, and Veterans Resource Center.

New York

- New York City (Midtown Manhattan)
- Brooklyn
- White Plains

New Jersey

- Clifton*
- Dover
- Newark
- Paramus
- Woodbridge
- Woodland Park

Berkeley College Online®

*As of the spring 2016 quarter, the Clifton campus will be closed. All Health Studies programs based in Clifton will be relocated to the Woodland Park campus, approximately three miles from Clifton.

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New York City (Midtown Manhattan)

3 East 43rd Street, New York, NY – Between 5th and Madison Avenues, in close proximity to Grand Central Station

12 East 41st Street, New York, NY- One block from the New York Public Library and Bryant Park

Occupying some of the most prestigious real estate in the world, Berkeley College's New York City locations include two separate facilities, which create a convenient, friendly environment that's conducive to an



outstanding education. The Midtown location is home to Berkeley's International Student Department and attracts an extremely diverse student body, with nearly 100 countries represented.

The facilities and resources—classrooms, libraries, lounges, and more—are truly outstanding, and also include computer labs and wireless Internet access. Easily accessible by public transportation, the locations are convenient to all five boroughs and the outlying suburbs. Museums, libraries, restaurants, and the finest in performing and visual arts provide access to world-class culture. The College can provide assistance with off-campus housing.



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Brooklyn

255 Duffield Street, Brooklyn, NY

The Berkeley College location is in the growing MetroTech business district, one of Brooklyn's liveliest neighborhoods. Situated near the BAM Cultural District, as well as the Brooklyn Public Library, Brooklyn Botanical Gardens, the Barclays Center, and other historical and cultural landmarks, the facility is also within walking distance of many major employers, retailers, and government offices. This proximity creates many opportunities for interaction between



the College and these important organizations.

The inviting, modern environment at the Brooklyn location offers a wealth of student resources and adds to the energy of an outstanding career-focused education. It's easy to reach by mass transit from all city boroughs and the LIRR. Information regarding off-campus housing is available.



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White Plains

99 Church Street, White Plains, NY

The White Plains location incorporates a traditional setting with modern technology. Students enjoy all the advantages of campus life—classrooms, student services, library, Academic Support Center, theater, student lounge, and more—in one contemporary building. The location, in the heart of the White Plains business district, is convenient to major highways as well as train and bus terminals. Internships are also available at many nearby corporations.



Two apartment residences, Sussex House and Cottage Place, provide comfortable and convenient housing options for students.



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Clifton*

600 Getty Avenue, Clifton, NJ

In a modern, three-story building in Passaic County, the Clifton location features many traditional academic facilities and resources. In addition, there are fully equipped nursing and patient care laboratories, simulated operating rooms, and medical laboratories, which replicate current working healthcare environments. The Clifton location also houses classrooms, computer rooms, a library, and a resource center. The location is easily accessible via Interstate 80, Route 46,



and the Garden State Parkway. A number of New Jersey Transit bus stops are within walking distance. The facility has a parking lot and restaurants, and specialty stores are located within a short distance.

*As of the spring 2016 quarter, the Clifton campus will be closed. All Health Studies programs based in Clifton will be relocated to the Woodland Park campus, approximately three miles from Clifton.



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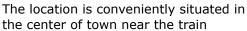
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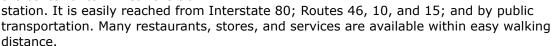
Contact Us

Dover

1 West Blackwell Street, Dover, NJ

In historic Morris County, the newly renovated Dover location offers a comfortable setting that is extremely convenient. The location includes fully equipped nursing and patient care laboratories, simulated operating rooms, and modern medical laboratories. The building also contains classrooms, computer labs, a library, and a student lounge.







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Newark

536 Broad Street, Newark, NJ

Berkeley College's location in downtown Newark is a return to its roots in Essex County, where its first campus opened in 1931. The location—in the heart of the central business district across from Washington Park—is truly exceptional. It's also easily accessible from points in New Jersey and New York by an outstanding public transportation system, which includes trains, buses, the NJ Transit Light Rail (which stops right in front of the building), and the PATH system.



The Newark location is within walking distance of major employers, retailers, government offices, and cultural attractions. The Newark Museum, New Jersey Performing Arts Center, and the Newark Public Library are also near the Newark facility.



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Paramus

64 East Midland Avenue, Paramus, NJ

In the heart of Bergen County's shopping and business community, the Berkeley College Paramus location gives students the individual attention of a small campus in a convenient, corporate location that's accessible to major highways and public transportation. Placement and career services are available, including internships at nearby corporations. The library includes program-focused collections and materials. The on-



campus Academic Support Center offers free faculty and peer tutoring programs, and a range of student-centered programs, activities, clubs, and services to enhance the student experience.



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Woodbridge

430 Rahway Avenue, Woodbridge, NJ

Known as "The Crossroads of New Jersey," the bustling town of Woodbridge is home to a variety of shops, cultural restaurants, and historic points of interest, along with the excellent educational opportunities found at Berkeley College. It's simple to reach the inviting Woodbridge Berkeley location—trains and buses are within steps and it's accessible from many major highways. Plenty of parking is available on-site. The diverse



student body is drawn mainly from Middlesex, Union, Mercer, Monmouth, and Ocean counties in New Jersey. Many Staten Island residents also choose the proximity and accessibility of the Woodbridge location. Popular shopping malls, retailers, government offices, hospitals, day care centers, and housing options are all nearby, making the area extremely convenient for college students. The Jersey shore is just a short distance south of Woodbridge.



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Woodland Park

44 Rifle Camp Road, Woodland Park, NJ

In a wooded setting on a lush mountaintop adjacent to parklands and a reservoir, the Woodland Park location is an idyllic environment for the college experience. Beautiful architecture combines with modern technology in a setting that is conveniently located in the suburbs of New York City. Ample parking is available and major highways are easily accessible.



The ongoing "Woodland Park Renaissance" includes major renovations to the buildings and grounds:

- A new campus focal point greets visitors at the top of the mountain—a new glass atrium building houses an Admissions Visitor Center. Additions also include an expanded Student Center, dining services, new versatile classrooms and computer labs, conference rooms, and small group meeting rooms.
- Students also benefit from an ultra modern library, Academic Support Center, bookstore, fitness room, and Veterans Resource Center.

Student internships and employment opportunities are available at many nearby corporations. An abundance of educational resources is also in close proximity, as are cultural and recreational attractions, restaurants, and shopping options.



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National publications have recently honored Berkeley College for its outstanding programs. Berkeley College Online® is one of the first college or university online programs worldwide to be awarded Quality Standards certification by the United States Distance Learning Association (USDLA), placing Berkeley among an elite group of institutions recognized for excellence in distance learning. In addition, *U.S. News & World Report* has lauded Berkeley College as one of America's "Best Online Colleges" for Bachelor's degrees and Veterans programs for two consecutive years; and Berkeley has also been named as one of the nation's "Top Veteran-Friendly Schools" in the *Best of the Best* issue of *U.S. Veterans Magazine*, a valuable resource for transitioning veterans life published by DiversityComm. The press is taking note of what our students already know: great things are happening at Berkeley College!

Online Learning Worldwide – Access to Berkeley College's outstanding academic programs, support services, and online community is available on the Internet.

It's flexible and convenient – Log onto courses with a PC, Mac, tablet, or smartphone 24 hours a day, seven days a week, from any location where Internet access is available and permitted by law. Students can balance coursework with family, job, and social responsibilities and work at their own pace within a weekly schedule of

discussion topics, readings, and assignments.



It's supportive – Students find support every step of the way. Instructors, classmates, and academic advisors are just an email, phone call, or video chat away. In addition, students are able to access the services of the Academic Support Center for tutoring and other academic assistance at no additional charge. The online library provides electronic resources, as well as "Live Help." The Online Student Development and Campus Life Department provides support through counseling services, as well as opportunities for leadership, engagement, and community through online clubs and outreach initiatives.

It's career focused – A team of Career Services professionals assists students with identifying and preparing for internship and job opportunities. Graduates are eligible for free lifetime career assistance.

- **Professional** Learn from Berkeley College's accomplished faculty members, whose real-world experience brings expert knowledge to the subjects they teach.
- Economical Save significantly on room, board, and transportation expenses.
- Quality Berkeley College Online[®] has been delivering online learning since 1998,

with the same high standards as on-site classes.

Minimum computer/software requirements



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International Students

Berkeley College's programs of study, multicultural student body, multiple campuses, and overseas partnerships offer international students a number of exciting opportunities to experience an American education.

- Convenience With campuses in New York and New Jersey plus online, the College is proud to serve the special needs of international students with an intensive curriculum.
- Department Berkeley's
 International Student Department provides help with visa procedures, housing information, orientation to college life, and adjusting to educational practices and life in the United States.
- **Programs of Study** International students may enroll in any of the programs of study at Berkeley College. Many of the courses can also be taken through Berkeley College Online[®]. (Please note, however, that federal regulations limit the number of online classes per term for international students on F-1 student visas. Students interested in online study may contact the International Department for more information about applicable requirements.)

For more information

To learn more about opportunities for international students at Berkeley College, visit:

BerkeleyCollege.edu/international_students

Or contact:

Berkeley College International Student Department 12 East 41st Street, 14th Floor New York, NY 10017 USA

Telephone: US Dialing Code-212-687-3730 Fax: US Dialing Code-212-986-7827

rax: US Diailing Code-212-986-7827

Email: international@BerkeleyCollege.edu

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Military and Veteran Students

Berkeley College is committed to helping veterans and their families succeed.

Our Office of Military and Veterans Affairs will be with you every step of the way.

Getting started

We proudly support the GI Bill and Yellow Ribbon Program. Berkeley College also adheres to the terms of Executive Order 13607, *The Principles of Excellence*, and supports the United States Department of Education's 8 Keys to Veterans' Success.

Academic assistance

Flexible academic programs can help accommodate your situation, and you may be eligible for credit for prior learning. Tutoring is available at no additional charge.

Social support

We offer many programs, resources, and activities for veterans, including:

- On-site and online Veterans Resource Centers
- Veterans Affairs Work-Study Program
- GoArmyEd Partnership
- Student-veteran-led clubs affiliated with the Student Veterans of America (SVA)
- Veterans Day and Memorial Day events

Awards and Acknowledgments

- Berkeley College named a top online college for veterans by U.S. News & World Report; 2014 and 2015
- Berkeley College named a "Best for Vets" college by Military Times; 2013 and 2014
- Berkeley College named a "Military Friendly College" by G.I. Jobs magazine; 2010-2014
- Berkeley College named a "Military Friendly College" by Military Advanced Education magazine; 2010-2014

Talk to us. We're here to help.

To learn more about opportunities for military and veteran students at Berkeley College, visit:

BerkeleyCollege.edu/military











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Academic Programs

Combining rigorous, career-focused classroom instruction with practical learning experiences, academic programs at Berkeley College provide students with comprehensive preparation to enter the professional world. Degree and Certificate programs are carefully developed and regularly updated and supplemented to ensure marketplace relevance. All programs require faculty-monitored internships, practicums, or job-related assignments as part of the curriculum, allowing students to apply what they've learned and giving them valuable experience for beginning a career.



Learn more about Berkeley's academic programs by clicking the links below:

- Programs of Study
- New York State Education Department Registered Programs
- Larry L. Luing School of Business®
- School of Health Studies
- School of Liberal Arts
- School of Professional Studies
- Course Descriptions
- College-wide Learning Outcomes
- Academic Year
- Academic Calendar
- Employment, Retention, and Graduation Rates

Programs have also been developed to address specific areas of student learning:

- The **Berkeley College Honors Program** is a selective interdisciplinary program that gives freshmen and continuing students the opportunity to study program-related topics in greater depth than is possible in the regular degree programs. Incoming freshmen with a high school grade point average of 3.00 or higher and demonstrated academic achievement are eligible to apply. Continuing students who have earned at least 48 but no more than 120 credits and have maintained an overall cumulative 3.50 grade point average or higher may apply for acceptance into the Honors Program.
- **Learning Communities** are cohorts of students studying, collaborating, and learning together in linked courses during an academic term, with the intent of broadening the learning experience. Learning Communities are designed to help students build rapport among their peers and their teachers, as well as offer them an integrated learning experience.

• The **Jumpstart Program** is an optional pre-college program for students who have been accepted to Berkeley, but need to develop their reading, writing, and math skills. The program, which is available every term, is designed to allow high school seniors and adult students to take developmental reading, writing, and math courses, at no additional cost, in the term prior to their matriculation at Berkeley.

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Programs of Study

DEGREES OFFERED

Berkeley College offers the following undergraduate programs of study:

- Associate in Applied Science (A.A.S.)
- Associate in Science (A.S.)
- Bachelor of Business Administration (B.B.A.)
- Bachelor of Fine Arts (B.F.A.)
- Bachelor of Science (B.S.)

The majority of the College's academic programs are available in day, evening, and weekend sessions through Berkeley's various campuses and online. It is important to note, however, that not all programs are offered at every campus and not all courses are offered every term or at every campus. Furthermore, scheduled course offerings may be canceled at the discretion of the College. Students enrolled in certain programs may therefore need to complete their studies at an alternative Berkeley campus or online. For current information about course schedules, please go to **BerkeleyCollege.edu/Academics/CourseSchedules.htm**.

PROGRAMS OF STUDY

Accounting

- A.A.S., Business Administration Accounting
- B.B.A., Accounting

Design Management

• B.B.A., Design Management

Fashion Merchandising and Management

- A.A.S., Fashion Merchandising and Management
- B.B.A., Fashion Merchandising and Management

Financial Services

- A.A.S., Financial Services
- B.B.A., Financial Services

General Business

• B.B.A., General Business

Graphic Design

• B.F.A., Graphic Design

Health Sciences

- A.A.S., Health Sciences
- Patient Care Technician Certificate
- Surgical Processing Technician Certificate

Health Services Management

- A.A.S., Health Services Administration
- B.B.A., Health Services Management

Information Technology Management

- A.A.S., Information Technology Management
- B.S., Information Technology Management

Interior Design

- A.A.S., Interior Design
- B.F.A., Interior Design

International Business

- A.A.S., International Business
- A.S., International Business
- B.B.A., International Business

Justice Studies - Criminal Justice

- A.A.S., Justice Studies Criminal Justice
- B.S., Justice Studies Criminal Justice

Legal Studies

- A.A.S., Legal Studies
- B.S., Legal Studies

Management

- A.A.S., Business Administration Management
- B.B.A., Business Administration Management

Marketing Communications

- A.A.S., Marketing Communications
- B.B.A., Marketing Communications

Medical Assistant

- A.A.S., Medical Assistant
- Medical Assistant Certificate

Medical Insurance, Billing, and Coding

- A.A.S., Health Services Administration Medical Insurance, Billing, and Coding
- Medical Insurance, Billing, and Coding Certificate

National Security

• B.S., National Security

Practical Nurse

• Practical Nurse Certificate

Surgical Technology

• A.A.S., Surgical Technology

The following programs are not offered to new students and are only available to continuing students currently enrolled in them:

Accounting

B.S., Accounting

Business Administration

• B.S., Business Administration

Fashion Merchandising and Management

- B.S., Fashion Merchandising and Management
- B.S., Fashion Merchandising and Management with a Minor in International Business
- B.B.A., Fashion Merchandising and Management with a Minor in International Business

Financial Services

• B.S., Financial Services

Health Services

• B.S., Health Services Management

Information Systems Management

• B.B.A., Business Administration - Information Systems Management

Interior Design

• B.S., Interior Design Management

International Business

• B.S., International Business

Justice Studies - Criminal Justice

- B.S., Justice Studies Criminal Justice with a Minor in Information Technology Management
- B.S., Justice Studies Criminal Justice with a Minor in Legal Studies
- B.S., Justice Studies Criminal Justice with a Minor in Management

Management

• B.S., Management

Marketing

- A.A.S., Business Administration Marketing
- B.B.A., Business Administration Marketing

Marketing Communications

• B.S., Marketing Communications

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• Berkeley College Academic Program Statistics

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New York State Education Department Registered Programs

The following programs are registered by the New York State Education Department (New York State Education Department, Office of College and University Evaluation, 5 North, 89 Washington Avenue, Albany, NY 12234, 518-474-2593). Enrollment in other than registered programs may jeopardize a student's eligibility for certain student aid awards.

HEGIS CODE	PROGRAM TITLE	DEGREE
5002	Business Administration - Accounting	A.A.S.
5004	Business Administration - Management	A.A.S.
5004	Marketing Communications	A.A.S.
5004	Fashion Merchandising and Management	A.A.S.
5003	Financial Services	A.A.S.
5299	Health Services Administration	A.A.S.
5213	Health Services Administration - Medical Insurance, Billing, and Coding	A.A.S.
5004	Information Technology Management	A.A.S.
5004	International Business	A.A.S.
5505	Justice Studies - Criminal Justice	A.A.S.
5099	Legal Studies	A.A.S.
5004	International Business	A.S.
0502	Accounting	B.B.A.
0506	Business Administration - Management	B.B.A.
0509	Marketing Communications	B.B.A.
0509	Fashion Merchandising and Management	B.B.A.
0504	Financial Services	B.B.A.
0501	General Business	B.B.A.
1202	Health Services Management	B.B.A.
0513	International Business	B.B.A.
0506	Information Technology Management	B.S.
2105	Justice Studies - Criminal Justice	B.S.

0599 Legal Studies

B.S.

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Larry L. Luing School of Business®

With a commitment to a career-focused education, the Larry L. Luing School of Business helps prepare students for the professional business world. A wide range of rigorous academic programs is developed and constantly updated to meet current marketplace demands. A qualified, supportive faculty brings both excellent academic credentials and relevant professional experience, providing students with a combination of in-depth classroom instruction and practical, hands-on learning. Students also have access to a wealth of support services and resources as they prepare



for the opportunities and challenges of today's rapidly changing global business environment.

- Accounting
- Fashion Merchandising and Management
- Financial Services
- General Business
- Health Services Management
- Information Technology Management
- International Business
- Management
- Marketing Communications

The Larry L. Luing School of Business at Berkeley College has been awarded the status of Candidate for Accreditation by the International Assembly for Collegiate Business Education (IACBE) located at 11374 Strang Line Road in Lenexa, Kansas, USA.



The following programs are not offered to new students and are only available to continuing students currently enrolled in them:

Accounting

B.S., Accounting

Business Administration

• B.S., Business Administration

Fashion Merchandising and Management

- B.S., Fashion Merchandising and Management
- B.S., Fashion Merchandising and Management with a Minor in International Business
- B.B.A., Fashion Merchandising and Management with a Minor in International Business

Financial Services

• B.S., Financial Services

Health Services

• B.S., Health Services Management

Information Systems Management

• B.B.A., Business Administration - Information Systems Management

International Business

• B.S., International Business

Management

• B.S., Management

Marketing

- A.A.S., Business Administration Marketing
- B.B.A., Business Administration Marketing

Marketing Communications

• B.S., Marketing Communications

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.

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9/24/15, 10:08 AM



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Accounting

Learn the art and science of managing a company's finances.

Accounting professionals are critical to the success of virtually every company and organization. At Berkeley College, a range of degree programs covers varying levels of accounting theory and practical knowledge, preparing students with the skills and qualifications necessary to enter the professional world.

The Accounting program at Berkeley College is designed to prepare students for a range of career opportunities with accounting firms, with public and private companies, and with numerous other types of organizations. Participation in student chapters of professional associations, student clubs, and alumni interaction can help students make important industry connections.

Benefit from:

- Understanding financial and managerial accounting theory and applying that knowledge in a business environment
- Mastering the technology used by accounting professionals, including the creation and management of spreadsheets, databases, and more
- Curricula that include courses in Government, Nonprofit, and Tax Accounting
- Hands-on learning from instructors chosen for academic excellence as well as relevant professional experience
- Baccalaureate programs that contribute to preparing students for the rigorous CPA exam
- Participation in a capstone course designed to put theory into practice
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- · A.A.S., Business Administration Accounting
- B.B.A., Accounting
- Berkeley College Academic Program Statistics



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Berkeley College Overview

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Business Administration - Accounting Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

ACC111 Financial Accounting I

4

An introduction to the basic structure of accounting terminology and procedures. Students learn about recording and reporting functions, adjusting and closing entries, working papers, and the preparation of financial statements.

ACC112 Financial Accounting II

4

Covers the partnership and corporate form of a business organization. Students learn accounting principles for the valuation of merchandise inventory. Course also introduces the recording of plant assets, intangible assets, depreciation, current liabilities, and payroll by the accrual method.

Prerequisite: ACC111

ACC113 Managerial Accounting

_

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

ACC201 Intermediate Accounting I

4

Presents an in-depth study of accounting concepts, principles, and processes. Students examine the development and purpose of working papers, cost and revenue apportionments, and adjusting and reversing entries. Course places emphasis on contemporary accounting theory.

Prerequisite: ACC113

ACC202 Intermediate Accounting II

4

A continuation of Intermediate Accounting I. The course gives special attention to classifications in the balance sheet. Students learn accounting for fixed assets, current and long-term liabilities, and stockholders' equity.

Prerequisite: ACC201

ACC240 Cost Accounting

4

Examines accounting procedures and concepts applicable to the distribution of costs of business enterprises. Emphasizes the determination of unit costs using job orders and process cost systems. Students study the valuation of expenses and distribution of overhead in order to facilitate the preparation of statements.

Prerequisites: ACC113, MAT212

ACC255 Computer Applications in Accounting

2

Students use a major accounting software application to input data into books of original entry; maintain accounts receivable and payable, general ledger, payroll, and charts of account; generate financial statements; and more. They also use a major spreadsheet application to analyze financial and accounting information, and to generate and analyze reports.

Prerequisites: CIS115, ACC113

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various

internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study

of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

4

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

General Education Core Humanities Elective

General Education Core Mathematics/Science Elective

FREE ELECTIVES 6

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Accounting majors must achieve a minimum of a C average in Financial Accounting I, Managerial Accounting, and Financial Accounting II in order to enroll in Intermediate Accounting I.

Graduates of Berkeley College accounting programs do not automatically become Certified Public Accountants (CPA), and such programs are not specifically intended to prepare graduates for the CPA examination. CPA requirements vary by jurisdiction. Generally, to be licensed as a CPA an applicant must complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a CPA examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in an accounting program.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Business Administration Accounting New Jersey Program Statistics
- A.A.S., Business Administration Accounting New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Business Administration - Accounting

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit		Qtr. hrs. credi			
FIRST QUARTER			FOURTH QUARTER		
ACC111	Financial Accounting I4	ACC201	Intermediate Accounting I4		
CIS115	Computer Applications 4	ACC255	Computer Applications in Accounting		
ENG105	Expository Writing 4		Principles of Management4		
GEC123	Introduction to Applied Psychology 4	SOC201	Macroeconomics		
SECONE	QUARTER	FIFTH Q	UARTER		
ACC112	Financial Accounting II4	ACC202	Intermediate Accounting II		
BUS100	Business Organization and Management 4	ACC240	Cost Accounting4		
ENG106	Writing Through Literature4	ENG115	Public Speaking		
General E	Education Core Humanities Elective	SOC231	Human Relations in the Workforce4		
THIRD QUARTER		SIXTH QUARTER			
ACC113	Managerial Accounting 4	BUS293	Internship4		
BUS226	Career Management Seminar2	MKT220	Principles of Marketing		
MAT212	Mathematics with Business Applications 4		Free Electives6		
	General Education Core Mathematics/				
	Science Elective4				

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

Accounting majors must achieve a minimum of a C average in Financial Accounting I, Managerial Accounting, and Financial Accounting II in order to enroll in Intermediate Accounting I.



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Accounting Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

ACC111 Financial Accounting I

4

An introduction to the basic structure of accounting terminology and procedures. Students learn about recording and reporting functions, adjusting and closing entries, working papers, and the preparation of financial statements.

ACC112 Financial Accounting II

4

Covers the partnership and corporate form of a business organization. Students learn accounting principles for the valuation of merchandise inventory. Course also introduces the recording of plant assets, intangible assets, depreciation, current liabilities, and payroll by the accrual method.

Prerequisite: ACC111

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

ACC201 Intermediate Accounting I

4

Presents an in-depth study of accounting concepts, principles, and processes. Students examine the development and purpose of working papers, cost and revenue apportionments, and adjusting and reversing entries. Course places emphasis on contemporary accounting theory.

Prerequisite: ACC113

ACC202 Intermediate Accounting II

4

A continuation of Intermediate Accounting I. The course gives special attention to classifications in the balance sheet. Students learn accounting for fixed assets, current and long-term liabilities, and stockholders' equity.

Prerequisite: ACC201

ACC203 Intermediate Accounting III

4

Students will explore contemporary accounting topics as enumerated in FASB pronouncements. Topics include investments in marketable securities, income taxes, pensions, post-retirement benefits, leases, accounting changes, error analyses, and statements of cash flow.

Prerequisite: ACC202

ACC240 Cost Accounting

4

Examines accounting procedures and concepts applicable to the distribution of costs of business enterprises. Emphasizes the determination of unit costs using job orders and process cost systems. Students study the valuation of expenses and distribution of overhead in order to facilitate the preparation of statements.

Prerequisites: ACC113, MAT212

ACC255 Computer Applications in Accounting

2

Students use a major accounting software application to input data into books of original entry; maintain accounts receivable and payable, general ledger, payroll, and charts of account; generate financial statements; and more. They also use a major spreadsheet application to analyze financial and accounting information, and to generate and analyze reports.

Prerequisites: CIS115, ACC113

ACC310 Advanced Accounting

Examines advanced theory and problem solving for corporations and partnerships. Provides an analytical overview of the accounting problems associated with mergers and acquisitions. Students learn how to prepare and interpret financial reports with respect to the resultant combined corporate entities.

Prerequisite: ACC203

ACC330 Government and Nonprofit Accounting

Focuses on the theory, concepts, and procedures of government and nonprofit accounting and financial reporting. Examines concepts, standards, and procedures applicable to state, local, and federal governments; hospitals; voluntary health and welfare organizations; and various nonprofit organizations.

Prerequisite: ACC203

ACC351 Federal Taxation I

Course introduces the study of federal income tax, including the principles of income recognition, business and nonbusiness expense deductions, and the concept of capital gains and losses. Students prepare tax returns and supporting schedules.

Prerequisite: ACC203

ACC352 Federal Taxation II

A continuation of ACC351. Course introduces the study of advanced income taxation. Provides particular emphasis on taxation of corporations, partnerships, and estates.

Prerequisite: ACC351

ACC410 Auditing

Examines the role and function of the independent auditor. Provides analyses of court decisions and rulings by regulatory agencies. Students learn about the forces that have

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influenced the philosophy and conceptual foundations of auditing, the standards that guide the auditor, and the methodology used in conducting an audit.

Prerequisites: ACC310, MAT215

ACC425 Advanced Analysis of Financial Statements

4

Provides a broad understanding of and a practical approach to the use of financial statements to assess the financial viability of an organization. Students learn how to read and interpret financial statements from a user's perspective.

Prerequisite: ACC410

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS331 Business Law II

Provides an in-depth examination of the political, legal, ethical, and regulatory issues related to managerial decisions. Topics include commercial paper, real and personal property, creditors' rights and bankruptcy, agency, estate planning, and government regulations.

Prerequisite: BUS231

BUS483 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS201 Advanced Spreadsheets

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

FIN301 Principles of Finance I

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

4

1

2

4

Prerequisites: ACC113, MAT212

FIN415 Principles of Finance II

4

Analysis of various advanced corporate finance concepts, including investment criteria; the use of techniques and tools such as net present value, internal rate of return, risk and return; cost of capital and long-term financial policy; and short-term financial planning and management.

Prerequisite: FIN301

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a

brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

- 4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC401 International Economics

4

An introduction to the commercial and financial relationships between the United States and the rest of the world. Emphasizes the development of the international monetary system, including a detailed comparison of floating exchange rates with the workings of the gold standard and the Bretton Woods system.

Humanities Elective 4

Mathematics/Science Elective 4

Social Science Elective 4

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

FREE ELECTIVES 10

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Accounting majors must achieve a minimum of a C average in Financial Accounting I, Managerial Accounting, and Financial Accounting II in order to enroll in Intermediate Accounting I.

*16 Liberal Arts credits must be at the 300/400 level. Please select 4 credits from the following list of liberal arts courses:

HUM300 The Art of Poetry

4
HUM310 Conflicts in Drama

4
HUM332 Journeys in Fiction

4
HUM451 Telling Stories in the Modern World

4

Graduates of Berkeley College accounting programs do not automatically become Certified Public Accountants (CPA), and such programs are not specifically intended to prepare graduates for the CPA examination. CPA requirements vary by jurisdiction. Generally, to be licensed as a CPA an applicant must complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a CPA examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in an accounting program.

- SAMPLE PROGRAM SEQUENCE
- B.B.A., Accounting New Jersey Program Statistics
- B.B.A., Accounting New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Accounting

SAMPLE PROGRAM SEQUENCE

SAMPLE PROGRAM SEQUENCE				
Qtr. hrs. credit		Qtr. hrs. credit		
FIRST QUARTER		SEVENT	H QUARTER	
ACC111	Financial Accounting I4	ACC310	Advanced Accounting4	
CIS115	Computer Applications 4	BUS331	Business Law II 4	
ENG105	Expository Writing 4	MAT211	College Algebra4	
GEC123	Introduction to Applied Psychology 4	SOC202	Microeconomics	
SECOND	QUARTER	EIGHTH QUARTER		
ACC112	Financial Accounting II4	ACC330	Government and Nonprofit Accounting4	
BUS100	Business Organization and Management 4	ACC351	Federal Taxation I4	
ENG106	Writing Through Literature4	FIN301	Principles of Finance I	
	General Education Core Mathematics/	MAT215	Statistics I4	
	Science Elective4			
TIUDD 0		NINTH QUARTER		
THIRD Q		ACC352	Federal Taxation II	
ACC113	Managerial Accounting 4	ENG265	Business Communication 4	
ACC255	Computer Applications in Accounting 2	SOC231	Human Relations in the Workforce4	
ENG115	Public Speaking 4		Mathematics/Science Elective4	
	General Education Core Humanities Elective 4	TENTU (QUARTER	
FOURTH	QUARTER	-		
		ACC410	Auditing	
ACC201	Intermediate Accounting I	ENG315	Writing for the Workplace	
BUS231	Business Law I	FIN415	Principles of Finance II	
MGT220	Principles of Management	SOC401	International Economics4	
BUS226	Career Management Seminar 2	ELEVEN	TH QUARTER	
FIFTH Q	UARTER	ACC425	Advanced Analysis of Financial Statements 4	
ACC202	Intermediate Accounting II	7100120	Humanities Elective	
HUM225	Introduction to Ethics		Free Electives 6	
MAT212	Mathematics with Business Applications		7100 21001100	
MKT220	Principles of Marketing	TWELFT	H QUARTER	
	· · · · · · · · · · · · · · · · · · ·	BLIS483	Internship4	
SIXTH Q	UARTER	D00+00	Social Science Elective	
ACC203	Intermediate Accounting III		Free Elective	
ACC240	Cost Accounting			
CIS201	Advanced Spreadsheets	180 QUA	RTER CREDIT HOURS REQUIRED FOR GRADUATION	
SOC201	Macroeconomics4	Accounti	ng majors must achieve a minimum of a C average in	
			Accounting I, Managerial Accounting, and Financial	
		Accounting II in order to enroll in Intermediate Accounting I.		
		*16 Liberal Arts credits must be at the 300/400 level. Please		
		select 4 credits from the following list of liberal arts courses:		
		HUM300	The Art of Poetry4	
			Conflicts in Drama	
			Journeys in Fiction	
			Telling Stories in the Modern World 4	
			3	

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Fashion Merchandising and Management

Combine fashion sense and business sense to create the perfect fit.

The Fashion Merchandising and Management degree programs at Berkeley College integrate the creative and business aspects of the fashion industry. Incorporating merchandising strategies and management skills, the programs encompass current technology and a complete understanding of the primary, secondary, and ancillary segments of the fashion industry. Potential career paths include:

- Product development
- · Retail buying
- Allocation and planning
- Visual merchandising
- Entrepreneurship

From an accomplished faculty selected for both academic credentials and professional experience, fashion students learn about the aesthetics of apparel, accessories, and home products through an appreciation of fabrication, color, silhouette, and style. Students take a capstone course and participate in a supervised internship, allowing them to apply their education to the fashion workplace. Regularly scheduled events include presentations from fashion industry experts and field trips to manufacturers' showrooms, fashion retailers, and museum exhibits. Fashion students are also involved in the celebrated Fashion Week in New York City twice a year.

Benefit from:

- Understanding the fashion industry cycle from product development to consumer
- Opportunities to:
 - Explore consumer and buyer trends
 - Analyze the market base
 - Evaluate production needs
 - Learn how each affects the retail and wholesale sides of the fashion industry
- Hands-on experience with merchandising software and related programs utilized in the industry
- · Applying principles of business administration and marketing techniques
- Creating a quality marketing strategy
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- A.A.S., Fashion Merchandising and Management
- B.B.A., Fashion Merchandising and Management
- Berkeley College Academic Program Statistics



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Fashion Merchandising and Management Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

FAS101 Introduction to the Fashion Business

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

Examines the ways in which visual presentation is used in a

variety of settings. Students learn color theory and principles of visual design and apply this knowledge in venues that include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

4

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloud-based technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT241 Consumer Behavior

4

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

General Education Core Humanities Elective

4

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Fashion Merchandising and Management New Jersey Program Statistics
- A.A.S., Fashion Merchandising and Management New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Fashion Merchandising and Management

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit			Qtr. hrs. credit
FIRST QUARTER		FOURTH QUARTER	
FAS101	Introduction to the Fashion Business 4	FAS224	Fashion Product Knowledge4
CIS115	Computer Applications 4	ENG115	Public Speaking 4
ENG105	Expository Writing4	MKT220	Principles of Marketing 4
GEC123	Introduction to Applied Psychology4	SOC231	Human Relations in the Workforce 4
SECOND	QUARTER	FIFTH QU	JARTER
FAS230	Fashion Textiles for Apparel and Home 4	FAS250	Product Lifecycle
BUS100	Business Organization and Management 4		Management and Sustainability4
ENG106	Writing Through Literature4	FAS261	Trend Analysis and Product Development 4
	General Education Core Humanities Elective 4	MGT220	Principles of Management 4
		MKT241	Consumer Behavior4
THIRD Q	UARTER		
E4.00.40		SIXTH QUARTER	
FAS240	Visual Merchandising		
FAS245	Merchandise Planning and Buying4	BUS293	Internship 4
BUS226	Career Management Seminar2	BUS231	Business Law I
MAT212	Mathematics with Business Applications 4	SOC201	Macroeconomics
		90 QUAR	TER CREDIT HOURS

REQUIRED FOR GRADUATION

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Fashion Merchandising and Management Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

FAS101 Introduction to the Fashion Business

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

Examines the ways in which visual presentation is used in a

variety of settings. Students learn color theory and principles of visual design and apply this knowledge in venues that include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

4

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloud-based technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

FAS335 Omni-Channel Retail Management

4

This course provides an in-depth analysis of omni-channel retailing. Students learn to develop and manage a layered, digitally connected shopping experience across multiple channels, including brick and mortar, catalog, e-commerce, and mobile.

Prerequisite: MKT220

FAS416 Fashion E-Commerce and Interactive Media

4

Within the framework of omni-channel retailing, this course focuses on the development and management of an online retail operation, concentrating on design, back-end services, operations, distribution, customer service, and global scalability. Students learn strategies to build effective interactive media marketing strategies, including social media and search engine optimization.

Prerequisite: FAS335

FAS475 Fashion Capstone

4

This course provides students an opportunity to combine skills learned in previous courses to analyze, design, and develop successful fashion business strategies, focusing on operations management, human resources, financial performance, and market impact. This course will emphasize ethics, diversity, technology, and globalization.

Prerequisites: FAS250, FAS261, FAS335

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT241 Consumer Behavior

4

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

Fashion or Management or Marketing Upper Division Elective

4

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

4

SOC202 Microeconomics

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Elective 4

Mathematics/Science Elective 4

Social Science Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective

FREE ELECTIVES 22

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

• B.B.A., Fashion Merchandising and Management New Jersey Program

Statistics

• B.B.A., Fashion Merchandising and Management New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Fashion Merchandising and Management

SAMPLE PROGRAM SEQUENCE

SAIVIPLE	PROGRAM SEQUENCE			
Qtr. hrs. credit FIRST QUARTER		Qtr. hrs. credit		
		SEVENTH QUARTER		
FAS101	Introduction to the Fashion Business 4	MKT241	Consumer Behavior4	
CIS115	Computer Applications 4	MAT211	College Algebra4	
ENG105	Expository Writing 4	SOC202	Microeconomics4	
GEC123	Introduction to Applied Psychology 4			
		EIGHTH	QUARTER	
SECOND	QUARTER	FAS335	Omni-Channel Retail Management4	
FAS230	Fashion Textiles for Apparel and Home 4	MAT215	Statistics I	
ACC110	Fundamentals of Accounting for Managers 4	SOC231	Human Relations in the Workforce 4	
ENG106	Writing Through Literature		Free Elective 4	
	General Education Core Mathematics/			
	Science Elective	NINTH Q	NINTH QUARTER	
		FIN301	Principles of Finance I4	
THIRD Q	UARTER		Humanities Elective	
FAS240	Visual Merchandising 4		Mathematics/Science Elective	
ACC113	Managerial Accounting 4		Fashion or Management or Marketing	
BUS100	Business Organization and Management 4		Upper Division Elective 4	
	General Education Core Humanities Elective 4			
		TENTH C	QUARTER	
FOURTH	QUARTER	FAS416	Fashion E-Commerce and Interactive Media 4	
FAS245	Merchandise Planning and Buying4	ENG315	Writing for the Workplace4	
BUS226	Career Management Seminar 2		Social Science Elective	
MAT212	Mathematics with Business Applications 4		Free Elective4	
MGT220	Principles of Management 4			
		ELEVEN	TH QUARTER	
FIFTH Q	UARTER		Social Science Elective	
FAS224	Fashion Product Knowledge4		Free Electives 8	
FAS250	Product Lifecycle Management			
	and Sustainability4	TWELFT	TWELFTH QUARTER	
ENG115	Public Speaking 4	FAS475	Fashion Capstone	
MKT220	Principles of Marketing4	BUS483	Internship4	
		200.00	Free Electives	
SIXTH Q	UARTER			
FAS261	Trend Analysis and Product Development 4			
BUS231	Business Law I			
IBS201	International Business	180 QUAI	RTER CREDIT HOURS REQUIRED FOR GRADUATION	
SOC201	Macroeconomics			

^{*16} Liberal Arts credits must be at the 300/400 level.



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Financial Services

Help others invest in a better future.

The Financial Services program at Berkeley College is designed to prepare students for a range of career opportunities. After completing our program, students will be able to choose a career path, which will allow them to become Certified Financial Planners (CFP), or serve in various professional capacities, such as:

- Insurance
- Estate and retirement planning
- Investment portfolio planning
- Other fields related to finance

Participation in student chapters of professional associations, student clubs, and alumni interaction can help students make important industry connections.

Benefit from:

- A solid business and technology core curriculum with an emphasis on financial planning and exchange
- Hands-on learning from instructors chosen for academic excellence as well as relevant professional experience
- Baccalaureate programs that prepare students for the Certified Financial Planning Examination offered by the CFP Board of Standards, Inc.™
- Insights into investment and securities management
- Hands-on experience with software used by financial service professionals
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- A.A.S., Financial Services
- B.B.A., Financial Services
- Berkeley College Academic Program Statistics



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Financial Services Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

ACC110 Fundamentals of Accounting for Managers

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

FIN200 Introduction to Financial Services

An introduction to the world of financial services, including banking, insurance, and securities/brokerage. Topics include financial planning, treasury management, risk management, financial analysis, and securities investments.

Prerequisite: ACC110

FIN204 Financial Markets and Institutions

This course is designed to introduce students to the workings

of financial markets and institutions. It will explore the role these markets and institutions play in the economy and their relationship to public policy issues.

Prerequisite: FIN200

FIN250 Computer Applications in Financial Services

2

An introduction to computer-based problem simulation in the world of financial services. Students learn how to use financial modeling and spreadsheets to solve real-world financial planning problems.

Prerequisites: FIN204, CIS115

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS293 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

General Education Core Humanities Elective

4

FREE ELECTIVES

12

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Berkeley College's A.A.S., Financial Services degree program does not qualify students to sit for the CFP Examination. Generally, candidates for such certification or registration need to complete a combination of specified educational programs registered with the CFP Board of Standards, Inc. and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a licensing examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a financial services program.

• SAMPLE PROGRAM SEQUENCE

- A.A.S., Financial Services New Jersey Program Statistics
- A.A.S., Financial Services New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Financial Services

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit		
FIRST QUARTER			FOURTH QUARTER		
ACC110 CIS115 ENG105 GEC123	Fundamentals of Accounting for Managers	FIN204 FIN250 CIS204 MKT220 SOC201	Financial Markets and Institutions		
SECOND QUARTER			FIFTH QUARTER		
ACC113 BUS100 ENG106	Managerial Accounting	BUS231 ENG265 SOC231	Business Law I		
THIRD QUARTER			SIXTH QUARTER		
FIN200 BUS226 ENG115 MAT212	Introduction to Financial Services 4 Career Management Seminar 2 Public Speaking 4 Mathematics with Business Applications 4	BUS293	Internship		

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION



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Financial Services Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

FIN200 Introduction to Financial Services

4

An introduction to the world of financial services, including banking, insurance, and securities/brokerage. Topics include financial planning, treasury management, risk management, financial analysis, and securities investments.

Prerequisite: ACC110

FIN204 Financial Markets and Institutions

4

This course is designed to introduce students to the workings

of financial markets and institutions. It will explore the role these markets and institutions play in the economy and their relationship to public policy issues.

Prerequisite: FIN200

FIN250 Computer Applications in Financial Services

2

An introduction to computer-based problem simulation in the world of financial services. Students learn how to use financial modeling and spreadsheets to solve real-world financial planning problems.

Prerequisites: FIN204, CIS115

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

FIN305 Principles of Financial Planning

4

Provides an in-depth analysis of the financial planning process. Topics include the CFP Board's Code of Ethics and Professional Responsibility, emergency fund planning, credit and debt management, financial institutions, educational funding, property titling, and monetary settlement planning.

Prerequisites: FIN204, MAT212

FIN310 Insurance Planning

4

Students become familiar with the principles of risk management and insurance planning. Topics include risk exposure; property and casualty insurance; general business liability; and life, health, disability, and long-term care insurance.

Prerequisite: FIN305

FIN315 Investment Planning

Students learn the principles of constructing and managing investment vehicles in relation to client needs. Topics include an overview of investment vehicles, measures of investment risk and returns, portfolio management, asset pricing, leverage, and hedging options.

Prerequisite: FIN305

FIN400 Tax Planning

4

Students learn and analyze the principles of taxation. Topics include income tax fundamentals, trusts and estates, cost recovery, and charitable contributions.

Prerequisite: FIN305

FIN405 Retirement Planning

4

Focuses on the effective planning, implementation, and monitoring of individual and business-sponsored retirement plans. Topics include retirement needs analysis, Social Security, Medicare, and distributions.

Prerequisites: FIN310, FIN315, FIN400

FIN410 Estate Planning

4

An introduction to the world of estate planning. Topics include property transfer at death, gifting strategies, incapacity planning, trusts, and charitable giving.

Prerequisites: FIN310, FIN315, FIN400

FIN415 Principles of Finance II

4

Analysis of various advanced corporate finance concepts, including investment criteria; the use of techniques and tools such as net present value, internal rate of return, risk and return; cost of capital and long-term financial policy; and short-term financial planning and management.

Prerequisite: FIN301

FIN420 Personal Financial Planning Capstone

This course will give students the skills necessary to construct a comprehensive personal financial plan based on client information. Students will develop plans that integrate all key areas of personal financial planning.

Prerequisites: FIN405, FIN410

BUSINESS COURSES

BUS100 Business Organization and Management

1

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS201 Advanced Spreadsheets

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

CIS204 Database Management Systems

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

4

2

2

Business Electives

8

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and

4

presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Elective

Mathematics/Science Elective 4

Social Science Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective

FREE ELECTIVES 16

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level. Please select 4 credits from the following list of liberal arts courses:

HUM300 The Art of Poetry

4
HUM310 Conflicts in Drama

4
HUM332 Journeys in Fiction

4
HUM451 Telling Stories in the Modern World

4

Berkeley College's B.B.A., Financial Services program is a registered education program with the CFP Board of Standards, Inc., and therefore qualifies students to sit for the CFP Examination. However, students do not automatically become Certified Financial Planners or Registered Investment Advisors, and such programs are not specifically intended to fulfill all the requirements for certification or registration for such positions. Generally, candidates for such certification or registration may need to complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a licensing examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a financial services program.

- SAMPLE PROGRAM SEQUENCE
- B.B.A., Financial Services New Jersey Program Statistics
- B.B.A., Financial Services New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Financial Services

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit		
FIRST QUARTER			SEVENTH QUARTER		
ACC110	Fundamentals of Accounting for Managers 4	FIN301	Principles of Finance I 4		
CIS115	Computer Applications 4	MAT211	College Algebra4		
ENG105	Expository Writing4	SOC231	Human Relations in the Workforce4		
GEC123	Introduction to Applied Psychology4		Business Elective 4		
SECOND QUARTER		EIGHTH QUARTER			
ACC113	Managerial Accounting 4	FIN305	Principles of Financial Planning 4		
BUS100	Business Organization and Management 4	FIN310	Insurance Planning4		
ENG106	Writing Through Literature 4	MAT215	Statistics I4		
	General Education Core Mathematics/	SOC202	Microeconomics4		
	Science Elective				
		NINTH QUARTER			
THIRD Q	UARTER	FIN315	Investment Planning4		
FIN200	Introduction to Financial Services4	FIN405	Retirement Planning4		
ENG115	Public Speaking4	ENG315	Writing for the Workplace4		
MAT212	Mathematics with Business Applications 4		Mathematics/Science Elective4		
	General Education Core Humanities Elective 4				
		TENTH C	QUARTER		
FOURTH	QUARTER	FIN400	Tax Planning4		
FIN204	Financial Markets and Institutions 4	FIN415	Principles of Finance II4		
BUS226	Career Management Seminar 2		Social Science Elective		
BUS231	Business Law I		Free Elective4		
MGT220	Principles of Management 4				
		ELEVENTH QUARTER			
FIFTH QU	JARTER	FIN410	Estate Planning 4		
MKT220	Principles of Marketing4	FIN420	Personal Financial Planning Capstone 4		
CIS201	Advanced Spreadsheets2		Humanities Elective4		
	Business Elective		Social Science Elective		
	Free Elective 4				
			TWELFTH QUARTER		
SIXTH Q	UARTER	BUS483	Internship4		
FIN250	Computer Applications in Financial Services 2		Free Electives 8		
CIS204	Database Management Systems 2				
ENG265	Business Communication 4				
SOC201	Macroeconomics4	180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION			
		*16 Libera	al Arts credits must be at the 300/400 level. Please		
			redits from the following list of liberal arts courses:		
		HUM300	The Art of Poetry4		
			Conflicts in Drama4		
			Journeys in Fiction 4		
			Telling Stories in the Modern World 4		
		1 10101041	reiling Stories in the Modern World		

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



Focused on Student Success for 85 Years

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Berkeley College Overview

Academic Programs

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Administration, Faculty, and Staff

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General Business

Gain a broad base of powerful business knowledge.

This flexible program allows students to study in a variety of business areas related to a range of employment opportunities. Courses expose students to various areas of business, including the principles of management, finance, business law, and marketing. Graduates gain the necessary skills for the competitive marketplace, yet also have the option of continuing their education or exploring different roles and industries.

Instructors are selected for excellent academic credentials as well as relevant professional experience. The result is a career-focused education that combines a background in business theory with practical know-how based on real-world situations.

Benefit from:

- A well-rounded business curriculum that's ideal for students with transfer or prior learning credits
- Understanding the workings of a competitive business marketplace
- Hands-on experience with the current technology used in business
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments

Degree Program

- B.B.A., General Business
- Berkeley College Academic Program Statistics



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Berkeley College Overview

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Administration, Faculty, and Staff

Contact Us

General Business Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

BUS250 Computer Applications in Business

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS451 Business Strategy and Policy

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

CIS212 Multimedia and Business Presentations

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

Specialization

20

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques,

and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by

international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Business Electives

16

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

1

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological

Humanities Elective 4

Mathematics/Science Elective 4

Social Science Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

FREE ELECTIVES 22

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE
- B.B.A., General Business New Jersey Program Statistics
- B.B.A., General Business New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) General Business

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit		
FIRST QUARTER			SEVENTH QUARTER		
ACC110 CIS115 ENG105 GEC123	Fundamentals of Accounting for Managers 4 Computer Applications 4 Expository Writing 4 Introduction to Applied Psychology 4	MAT211 SOC210	College Algebra		
SECOND	QUARTER	EIGHTH	QUARTER		
ACC113 BUS100 ENG106	Managerial Accounting	FIN301 MAT215	Principles of Finance I		
THIRD QUARTER		NINTH QUARTER			
BUS226 CIS212 ENG115	Career Management Seminar		ation		
MAT212	Mathematics with Business Applications	TENTH QUARTER			
FOURTH	General Education Core Humanities Elective 4 QUARTER	BUS451	Business Strategy and Policy		
BUS231 BUS250	Business Law I	ELEVENTH QUARTER			
IBS201	International Business		Mathematics/Science Elective		
FIFTH Q	JARTER				
MGT220 MKT220 SOC201	Principles of Management 4 Principles of Marketing 4 Macroeconomics 4 Business Elective 4	BUS483	H QUARTER Internship		
SIXTH Q	UARTER	180 QUA	RTER CREDIT HOURS REQUIRED FOR GRADUATION		
ENG265 SOC202	Business Communication	*16 Libera	al Arts credits must be at the 300/400 level.		



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Berkeley College Overview

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Health Services Management

Help manage the business of health.

The healthcare field is one of the fastest-growing industries. Berkeley College offers degree programs to prepare students with the important business and technology skills needed for positions in administration, management, and more. A range of curricula explores the operations and challenges of various types and sizes of organizations delivering and supporting health services. Graduates may pursue positions with hospitals, physicians' offices, clinics, rehabilitation centers, long-term care facilities, and numerous other types of healthcare-related facilities.

Faculty members in this program are selected for both academic excellence and relevant professional experience in healthcare administration and management. They combine firsthand knowledge and know-how with classroom instruction to help prepare students to enter this in-demand field.

Benefit from:

- · Curricula that focus on the structure and dynamics of the healthcare industry
- An exploration of the role and contributions of hospitals, rehabilitation centers, long-term care facilities, and practitioners
- Opportunities for student interactions with healthcare providers and private and governmental funding agencies
- An emphasis on technology and specialized software to collect, process, and use information essential to the industry and its clients
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Academic Programs

- A.A.S., Health Services Administration
- B.B.A., Health Services Management
- Berkeley College Academic Program Statistics



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Berkeley College Overview

Academic Programs

Admissions and Finances

Administration, Faculty, and Staff

Contact Us

Health Services Administration Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

HEA101 Introduction to Health Services

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA203 Ethical and Legal Aspects of Health Services

An introduction to the principles of law as applied to the healthcare field. Students learn ethical standards and issues as related to healthcare.

HEA205 Managed Care and Health Insurance

Provides an overview of the principles and practices of managed care and health insurance. Students analyze and evaluate private- and government-sponsored programs in relation to systems in other countries.

HEA215 Health Communications

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

4

HEA220 Health Services Management I

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

HEA255 Computer Applications in Health Services

Explores current and emerging uses of technology in the health services industry. Students learn how to use industry software for medical office management, billing, and coding.

Prerequisites: CIS115, HEA101

HEA270 Special Topics in Health Services

Involves readings and discussions organized around selected topics in health. Topics will vary each quarter and may include health policy, health services risk management, the politics of health, and professional ethics.

Prerequisite: HEA101

HEA293 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

4

4

2

BUS100 Business Organization and Management

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

LIBERAL ARTS COURSES

ENG105 Expository Writing

An introduction to expository writing through a comprehensive survey of forms of composition. Students are

4

2

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taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

General Education Core Humanities Elective

4

General Education Core Mathematics/Science Elective

4

FREE ELECTIVES

10

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Eligibility for internships required to obtain a Berkeley College degree and employment opportunities in the healthcare field may be contingent upon the results of a post-offer medical examination, which may include drug and alcohol testing, and receipt of satisfactory references. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a healthcare-related program.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Health Services Administration New Jersey Program Statistics
- A.A.S., Health Services Administration New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Health Services Administration

SAMPLE PROGRAM SEQUENCE SAMPLE PROGRAM SEQUENCE Qtr. hrs. credit Qtr. hrs. credit **FIRST QUARTER FOURTH QUARTER** Introduction to Health Services...... 4 Health Communications...... 4 **HEA101** HEA215 Computer Applications 4 Health Services Management I 4 **CIS115** HEA220 ENG105 Expository Writing 4 **ENG115** Public Speaking 4 **GEC123** Introduction to Applied Psychology...... 4 Principles of Management 4 MGT220 **SECOND QUARTER FIFTH QUARTER** HEA203 Ethical and Legal Aspects of Health Services 4 HEA255 Computer Applications in Health Services 2 Fundamentals of Accounting for Managers..... 4 Special Topics in Health Services 4 ACC110 HEA270 Macroeconomics......4 ENG106 Writing Through Literature...... 4 SOC201 General Education Core Humanities Elective 4 SOC231 THIRD QUARTER SIXTH QUARTER BUS100 Business Organization and Management 4 HEA293 Internship 4 HEA205 Managed Care and Health Insurance 4 **BUS226** Career Management Seminar 2 General Education Core Mathematics/ 90 QUARTER CREDIT HOURS Science Elective4 REQUIRED FOR GRADUATION



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Berkeley College Overview

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Contact Us

Health Services Management Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

HEA101 Introduction to Health Services

_

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

4

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4

HEA203 Ethical and Legal Aspects of Health Services

An introduction to the principles of law as applied to the healthcare field. Students learn ethical standards and issues as related to healthcare.

HEA215 Health Communications

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

HEA220 Health Services Management I

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

HEA255 Computer Applications in Health Services

Explores current and emerging uses of technology in the health services industry. Students learn how to use industry software for medical office management, billing, and coding.

Prerequisites: CIS115, HEA101

HEA310 Health Services Management II

Students examine and apply the most recent theories and current practices in the healthcare industry. Emphasis is on encouraging students to develop the vision, problem-solving, and analytical skills essential for leadership in the healthcare environment.

Prerequisite: HEA220

HEA409 Health Services Finance

An introduction to the foundations of financing health services in a dynamically changing environment. Topics include healthcare costs, reimbursement systems, insurance issues, the roles of budgeting and accounts, the multifunctionality of financial services within the health services industry, and trends in health services financing.

Prerequisites: FIN301, HEA101

HEA410 Research Methods for Health Services

4

Students gain an awareness of the various frameworks for technical writing and research in the health services field. Emphasizes effective written communication and analytical skills in health services.

Prerequisites: ENG105, HEA101

HEA470 Special Topics in Health Services Management

4

Involves reading and discussions organized around selected topics in health. Topics will vary each quarter and may include health policy, health services risk management, the politics of health, and professional ethics.

Prerequisite: HEA101

HEA483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental prior approval

Health Services Electives

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BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and

forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

MGT220 Principles of Management

1

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT231 Organizational Behavior

4

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MGT249 Human Resources Management

4

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

1

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those

markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Electives	8
Mathematics/Science Elective	4
Social Science Electives	8
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	12

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Eligibility for internships required to obtain a Berkeley College degree and employment opportunities in the healthcare field may be contingent upon the results of a post-offer medical examination, which may include drug and alcohol testing, and receipt of satisfactory references. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a healthcare-related program.

SAMPLE PROGRAM SEQUENCE

^{*16} Liberal Arts credits must be at the 300/400 level.

- B.B.A., Health Services Management New Jersey Program Statistics
- B.B.A., Health Services Management New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Health Services Management

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit		
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UIRED FOR GRADUATION		

^{*16} Liberal Arts credits must be at the 300/400 level.



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Information Technology Management

Combine information technology with business management to enhance your career potential.

Information technology plays a critical and growing role in organizational operations. Students in the Berkeley College Information Technology Management program build on an IT/Business core and may choose to concentrate in one of three areas:

- Network security
- Database management
- Web design

The program's unique focus on the management of technology effectively prepares students for successful careers in the dynamic and fast-paced information technology marketplace. Unlike programs that focus just on one or the other, this combination of business and technical savvy sets Berkeley graduates apart.

Benefit from:

- Learning how businesses use information technology resources to perform business functions and to gain competitive advantage
- · Working with the latest web, networking, and database technologies
- Integrating technical and business applications in course projects
- Exceptional faculty, including information technology professionals with industry experience
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- Building a student portfolio of technology projects that will demonstrate competency in business applications to potential employers

Degree Programs

- A.A.S., Information Technology Management
- B.S., Information Technology Management
- Berkeley College Academic Program Statistics



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Berkeley College Overview

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Information Technology Management Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

ITM100 Introduction to Information Technology

Explores fundamental technical issues pertaining to computers and information technology. Introduces hardware and software components of an information system, their mutual relationship, dependency, and historical evolution.

ITM200 Introduction to Networking

Introduces underlying concepts of data communications, telecommunications, and networking. Emphasizes terminology and technologies in networking environments, and provides a general overview of the field of networking.

ITM210 Introduction to Database Management

Provides an overview of the skills and knowledge necessary for the development and management of relational database systems. Topics include database creation, modeling structures, physical and logical components, accessing techniques, and SQL. Concepts are explored through the use of MS Access.

ITM220 Introduction to Web Design and Graphics

Introduces students to concepts of website structure, basic web page layout using text and multimedia, content management, and user experience. Essentials of conceptual

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design of web pages and basic Internet topics are explored.

ITM230 Fundamentals of Object Oriented Programming

Provides an introduction to the principles of computer programming using a current programming language, such as Visual Basic, .NET, C++, or Java. Intended to be a beginning programming course, focusing on basic principles of object-oriented design.

ITM240 Information Systems Analysis and Design

Covers the analysis, planning, and development of information systems. Explores the different phases and related activities of the system development life cycle, and how system components should be implemented in solving business problems.

ITM250 Information Technology and Law

Explores legal and ethical issues that pertain to information technology management, such as digital property rights, data protection, identity protection, individual privacy, and systems integrity.

BUSINESS COURSES

BUS100 Business Organization and Management

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer

framework, which includes content collection and compiling a professional ePortfolio.

BUS267 Management Information Systems

4

Course examines the technical, economic, and organizational impact of complex interdependent work systems. Topics include the analysis of short- and long-term information needs and the communication of these needs to technical specialists and higher management.

Prerequisite: BUS100

BUS281 Project Management

1

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and

controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

General Education Core Humanities Elective

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

http://berkeleycollege.edu/catalog_2016/catalog-2016-12940.htm

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In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Information Technology Management New Jersey Program Statistics
- A.A.S., Information Technology Management New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Information Technology Management

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit
FIRST Q	UARTER	FOURTH	QUARTER
ITM100	Introduction to Information Technology 4	ITM230	Fundamentals of Object Oriented Programming 4
CIS115	Computer Applications 4	BUS267	Management Information Systems 4
ENG105	Expository Writing 4	BUS281	Project Management4
GEC123	Introduction to Applied Psychology4	MGT220	Principles of Management 4
SECOND	QUARTER	FIFTH QU	JARTER
ITM200	Introduction to Networking 4	ITM240	Information Systems Analysis and Design 4
BUS100	Business Organization and Management 4	ITM250	Information Technology and Law 4
ENG106	Writing Through Literature4	MAT211	College Algebra4
	General Education Core Humanities Elective 4	ENG115	Public Speaking4
THIRD Q	UARTER	SIXTH Q	UARTER
ITM210	Introduction to Database Management 4	BUS293	Internship4
ITM220	Introduction to Web Design and Graphics 4	HUM225	Introduction to Ethics4
BUS226	Career Management Seminar 2	MKT220	Principles of Marketing 4
MAT212	Mathematics with Business Applications 4		

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION



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Information Technology Management Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

ITM100 Introduction to Information Technology

Explores fundamental technical issues pertaining to computers and information technology. Introduces hardware and software components of an information system, their mutual relationship, dependency, and historical evolution.

ITM200 Introduction to Networking

Introduces underlying concepts of data communications, telecommunications, and networking. Emphasizes terminology and technologies in networking environments, and provides a general overview of the field of networking.

ITM210 Introduction to Database Management

Provides an overview of the skills and knowledge necessary for the development and management of relational database systems. Topics include database creation, modeling structures, physical and logical components, accessing techniques, and SQL. Concepts are explored through the use of MS Access.

ITM220 Introduction to Web Design and Graphics

Introduces students to concepts of website structure, basic web page layout using text and multimedia, content management, and user experience. Essentials of conceptual design of web pages and basic Internet topics are explored.

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ITM230 Fundamentals of Object Oriented Programming

Provides an introduction to the principles of computer programming using a current programming language, such as Visual Basic, .NET, C++, or Java. Intended to be a beginning programming course, focusing on basic principles of object-oriented design.

ITM240 Information Systems Analysis and Design

Covers the analysis, planning, and development of information systems. Explores the different phases and related activities of the system development life cycle, and how system components should be implemented in solving business problems.

ITM250 Information Technology and Law

Explores legal and ethical issues that pertain to information technology management, such as digital property rights, data protection, identity protection, individual privacy, and systems integrity.

ITM498 Capstone: Senior Project

Integrates the course work in the student's major to assist in learning the process and challenges of implementing a professional information technology project. Students will follow a structured project design process to plan, complete, document, and present their senior project. Students from different tracks meet in groups to implement a business plan. Upon completion of this course, the entire project will serve as part of each student's professional portfolio.

Prerequisite: Departmental approval

Information Technology Electives*

BUSINESS COURSES

BUS100 Business Organization and Management

4

20

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS267 Management Information Systems

4

Course examines the technical, economic, and organizational impact of complex interdependent work systems. Topics include the analysis of short- and long-term information needs and the communication of these needs to technical specialists and higher management.

Prerequisite: BUS100

BUS281 Project Management

4

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer

framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

4

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT420 Managing for Change

4

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical

principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

1

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

HUM238 Humanities in the Media

4

An introduction to the various methods and technologies afforded by diverse media (print, film, video, sound, digital, and cybernetics) to access and evaluate a range of cultural phenomena (literature, film, visual arts, performance arts, nonfiction) more traditionally studied in print.

Prerequisite: ENG106

MAT211 College Algebra

1

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

1

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

MAT301 Discrete Mathematics

4

Explores mathematical concepts most directly related to information technology management and/or computer science related fields. Topics covered include logic, relations, functions, basic set theory, graph theory, combinatorics, recursive functions, and Boolean algebra and its applications.

Prerequisite: MAT211

SCI410 Sustainable Solutions

1

Incorporates the interconnected concepts of ecology, economy, and ethics to real, practical, workable, sustainable solutions. A portfolio and presentation on designing a sustainable community, life plan, or business plan with sustainable alternatives are completed.

SCI451 Science, Technology, and Modern Life

4

In this course students study some of the ways that our social lives, our health, and our professional lives have been affected by recent advances in science and technology.

SOC310 Intercultural Communication

4

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

SOC415 Global Social Change

4

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

Humanities Elective 4

Social Science Electives 8

Liberal Arts Electives 16

General Education Core Humanities Elective 4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*20 Information Technology elective credits must be at the 300/400 level.

**24 Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

- B.S., Information Technology Management New Jersey Program Statistics
- B.S., Information Technology Management New York Program Statistics



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Bachelor of Science Degree (B.S.) Information Technology Management

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit			Qtr. hrs. credit
FIRST Q	JARTER	SEVENTI	H QUARTER	
BUS100 CIS115 ENG105 GEC123	Business Organization and Management	MAT215 SOC310	Statistics I	4
SECOND	QUARTER	EIGHTH	QUARTER	
ITM100 BUS226 ENG106	Introduction to Information Technology	ITM250 MAT301	Information Technology and Law Discrete Mathematics Information Technology Elective** Social Science Elective	4 4
THIRD Q	UARTER	NINTH Q	UARTER	
ITM200 ITM210 ENG115 MGT220	Introduction to Networking	MGT420 SCI410	Managing for Change	4 4
FOURTH	QUARTER	TENTH C	QUARTER	
ITM220 BUS267 BUS281 HUM225	Introduction to Web Design and Graphics	ENG315 SOC415	Writing for the Workplace	4 4
FIFTH Q	JARTER	ELEVEN'	TH QUARTER	
ITM230 MAT212	Fundamentals of Object Oriented Programming 4 Mathematics with Business Applications	SCI451	Science, Technology, and Modern Lif Information Technology Elective** Humanities Elective	4
SIXTH Q	UARTER		H QUARTER Constance Senior Project	
ITM240 HUM238 MAT211 MKT220	Information Systems Analysis and Design	ITM498 BUS483 180 QUA	Capstone: Senior Project Internship Liberal Arts Elective	4
		*24 Liber	al Arts credits must be at the 300/400 le	عرروا

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

**20 Information Technology elective credits must be at

the 300/400 level.



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International Business

Degrees designed to take you farther.

To survive today, organizations must understand the effects and opportunities presented by globalization. In the Berkeley College International Business degree programs, students gain critical knowledge and experience to meet these challenges as they prepare for a variety of roles. Potential career paths include positions in various types of corporations, as well as government, non-government, and nonprofit organizations.

The International Business programs provide an integrated foundation in international trade, marketing, finance, and management that focuses on global business practices. In addition, students complete extended simulation projects running a global business and may participate in Model United Nations conferences with students from around the world.

Berkeley College International Business students graduate with more than just a college degree. To prepare students for the competitive job market, the programs offer a combination of:

- A strong International Business core
- Upper-level, discipline-specific courses
- Career management training
- An ePortfolio of research papers

Benefit from:

- Learning a broad range of global business skills with the depth necessary to prepare for making critical decisions
- Upper-level electives for advanced study in International Business
- Career management preparation that begins in the first year of study
- EPortfolio collection of research papers for presentation to potential employers
- Qualified faculty, many with doctorate degrees, with global industrial, retail, commercial, nonprofit, and government experience
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- A.A.S., International Business
- A.S., International Business
- B.B.A., International Business
- Berkeley College Academic Program Statistics





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International Business Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS230 International Marketing

4

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

IBS240 International Management

4

An introduction to the various aspects of international management. Topics include the challenges of managing international organizations, the impact of culture on organizations, and the management of cultural diversity at home and abroad.

Prerequisites: IBS201, MGT220

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the

student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

General Education Core Humanities Elective

1

FREE ELECTIVES

14

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., International Business New Jersey Program Statistics
- A.A.S., International Business New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) International Business

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		FOURTH QUARTER		
BUS100	Business Organization and Management 4	IBS230	International Marketing4	
CIS115	Computer Applications 4	BUS226	Career Management Seminar 2	
ENG105	Expository Writing	ENG115	Public Speaking 4	
GEC123	Introduction to Applied Psychology4	SOC210	Introduction to Sociology 4	
SECOND	QUARTER	FIFTH Q	UARTER	
IBS201	International Business	IBS240	International Management 4	
ACC110	Fundamentals of Accounting for Managers 4	BUS250	Computer Applications in Business	
ENG106	Writing Through Literature	SOC201	Macroeconomics4	
	General Education Core Humanities Elective 4		Free Elective 4	
THIRD QUARTER		SIXTH QUARTER		
IBS225	International Trade Policies and Practices 4	BUS293	Internship4	
MAT212	Mathematics with Business Applications 4		Free Electives 10	
MGT220	Principles of Management 4			
MKT220	Principles of Marketing 4			
	-	90 QUARTER CREDIT HOURS		
		REQUIRE	ED FOR GRADUATION	

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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International Business Associate in Science Degree (A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS240 International Management

4

An introduction to the various aspects of international management. Topics include the challenges of managing international organizations, the impact of culture on organizations, and the management of cultural diversity at home and abroad.

Prerequisites: IBS201, MGT220

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

SOC205 World Cultures

4

Explores the current diversity of human culture across the globe, focusing on geographic and spatial literacy for how the world is changing under immense social, political, economic, and technological pressures.

International Business Electives*

12

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities

introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC210 Introduction to Sociology

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

General Education Core Humanities Elective

4

4

FREE ELECTIVES

6

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*12 credits selected from the following:

HUM215 World Literature

4

HUM225 Introduction to Ethics

4

HUM231 The Birth of Culture

4

HUM232 The Rise of the Modern Age

4

Foreign Language courses

• SAMPLE PROGRAM SEQUENCE

- A.S., International Business New Jersey Program Statistics
- A.S., International Business New York Program Statistics



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Associate in Science Degree (A.S.) International Business

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit	Qtr. hrs. credit
FIRST QUARTER	FOURTH QUARTER
BUS100 Business Organization and Management	ENG115 Public Speaking4
SECOND QUARTER	FIFTH QUARTER
BS201 International Business	MAT212 Mathematics with Business Applications 4
THIRD QUARTER	SIXTH QUARTER
IBS225 International Trade Policies and Practices	International Business Elective*4
	90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION
	*12 credits selected from the following: HUM215 World Literature



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International Business Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

CIS212 Multimedia and Business Presentations

2

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS230 International Marketing

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

IBS240 International Management

An introduction to the various aspects of international management. Topics include the challenges of managing international organizations, the impact of culture on organizations, and the management of cultural diversity at home and abroad.

Prerequisites: IBS201, MGT220

IBS341 International Banking and Finance

Provides an introduction to international banking, financial markets, global government, and private financial institutions. Covers the financial functions that multinational corporations, government agencies, and other organizations use in their funding and investment activities.

Prerequisites: FIN301, IBS201

IBS344 Global Supply Chain Management and Logistics

Covers the organization, functions, and processes of a global purchasing department. Examines various global sourcing and logistical management topics.

4

4

4

Prerequisites: IBS201, MGT220

IBS440 International Strategic Management

4

Integrates the concepts and practices of using the various functional areas of business to build and consolidate a sustainable competitive advantage in the global arena. Examines the framework needed for the successful formulation of a corporate mission and global corporate strategies. Analyzes strategic problems unique to global business.

Prerequisites: IBS225, IBS240, IBS341

IBS450 International Business Simulation

4

Students move beyond theory to the application of business principles when placed in a variety of challenging workplace scenarios. By analyzing financials, internal and external environments, strategies, and operations of global companies, students make decisions on which international markets to enter, strategies to grow the business, and how to combat global competitive pressure.

Prerequisites: IBS225, IBS240, IBS341

International Business Electives

8

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Business Elective

4

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

1

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

1

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on

individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

Humanities Elective	4
Mathematics/Science Elective	4
Social Science Electives	8
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	22

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

- B.B.A., International Business New Jersey Program Statistics
- B.B.A., International Business New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) International Business

SAMPLE PROGRAM SEQUENCE

		TIOGRAM SEQUENCE	OAWII EE
Qtr. hrs. credi		Qtr. hrs. credit	
SEVENTH QUARTER	FIRST QUARTER		
FIN301 Principles of Finance I	FIN301	Business Organization and Management 4	BUS100
MAT211 College Algebra	MAT211	Computer Applications 4	CIS115
SOC202 Microeconomics	SOC202	Expository Writing 4	ENG105
International Business Elective		Introduction to Applied Psychology 4	GEC123
EIGHTH QUARTER	QUARTER	SECOND	
IBS341 International Banking and Finance	IBS341	International Business	IBS201
MAT215 Statistics I	MAT215	Fundamentals of Accounting for Managers 4	ACC110
SOC210 Introduction to Sociology	SOC210	Writing Through Literature4	ENG106
Social Science Elective		General Education Core Mathematics/	
		Science Elective	
NINTH QUARTER	NINTH Q		
IBS344 Global Supply Chain Management and Logistics	IBS344	JARTER	THIRD Q
Humanities Elective		International Trade Policies and Practices 4	IBS225
Social Science Elective		Managerial Accounting 4	ACC113
International Business Elective		Principles of Management 4	MGT220
		General Education Core Humanities Elective 4	
TENTH QUARTER	TENTH C		
IBS450 International Business Simulation	IBS450	QUARTER	FOURTH
ENG315 Writing for the Workplace	ENG315	Career Management Seminar 2	BUS226
Free Electives		Public Speaking 4	ENG115
		Mathematics with Business Applications 4	MAT212
ELEVENTH QUARTER	ELEVEN?	Principles of Marketing 4	MKT220
IBS440 International Strategic Management	IBS440		
Mathematics/Science Elective		ARTER	FIFTH QU
Free Elective		International Management 4	IBS240
		Business Law I	BUS231
TWELFTH QUARTER	TWELFT	Computer Applications in Business2	BUS250
BUS483 Internship	BUS483	Macroeconomics	SOC201
Free Electives 10		JARTER	SIXTH QU
		International Marketing	IBS230
180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION	180 QUAF	•	CIS212
*16 Liberal Arts credits must be at the 300/400 level.	*16 Libera		
180 QUARTER CREDIT HOURS REQUIRED FOR GF		International Marketing	IBS230

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Management

Manage a company by motivating people.

Innovation and creativity in decision-making are at the core of the degree programs in Management at Berkeley College. Students develop the skills necessary to actively participate in various roles within the management structure of different types of modern organizations.

Faculty members in the Management programs are selected for both academic excellence and relevant professional experience. They combine classroom instruction with firsthand industry knowledge and know-how to deliver a comprehensive education that helps prepare students to succeed in today's competitive workplace.

Benefit from:

- Insight into the constantly changing patterns and trends of the business world
- Knowledge of how the various functions of an organization operate
- Courses in leadership and developing managerial competence
- Experience making managerial decisions using computer-based simulations
- A curriculum that incorporates managing cultural diversity, forecasting, and strategic planning
- Hands-on experience with the technology used in businesses
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees
- The ability to advance your career options by continuing directly into the Berkeley College M.B.A. in Management program

Management Specializations

In addition to a broad-based core management curriculum, students may choose a specialization in Entrepreneurship or Human Resources.

Students interested in starting their own business may take courses in entrepreneurship, small business management, small business start-up, managing the family enterprise, and financing the entrepreneurial venture.

Students interested in a Human Resources specialization may take courses which focus on all aspects of managing human capital, including: staffing, employee and labor relations, compensation and benefits, and training and development.

Degree Programs

- A.A.S., Business Administration Management
- B.B.A., Business Administration Management
- Berkeley College Academic Program Statistics

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Business Administration - Management Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT225 Customer Service Management

4

Provides an overview of customer relations from an integrated viewpoint with a focus on customer satisfaction. Includes the functional operations needed to optimize the total internal and external customer satisfaction experience.

Prerequisite: MGT220

MGT249 Human Resources Management

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

4

4

4

4

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

IBS201 International Business

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MKT220 Principles of Marketing

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Business Elective

LIBERAL ARTS COURSES

ENG105 Expository Writing

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

General Education Core Humanities Elective

4

FREE ELECTIVES

14

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Business Administration Management New Jersey Program Statistics
- A.A.S., Business Administration Management New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Business Administration – Management

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit
FIRST Q	UARTER	FOURTH	QUARTER
BUS100	Business Organization and Management 4	MGT249	Human Resources Management4
CIS115	Computer Applications 4	ENG115	Public Speaking 4
ENG105	Expository Writing 4	MKT220	Principles of Marketing 4
GEC123	Introduction to Applied Psychology4	SOC201	Macroeconomics
SECOND	QUARTER	FIFTH Q	UARTER
MGT220	Principles of Management 4	BUS250	Computer Applications in Business2
ACC110	Fundamentals of Accounting for Managers 4	SOC210	Introduction to Sociology4
ENG106	Writing Through Literature4		Free Electives 8
	General Education Core Humanities Elective 4		
		SIXTH Q	UARTER
THIRD Q	UARTER	BUS293	Internship4
MGT225	Customer Service Management 4	200200	Business Elective
BUS226	Career Management Seminar 2		Free Elective 6
IBS201	International Business		
MAT212	Mathematics with Business Applications 4		
		00 0114	TED ODENIT HOLIDS

REQUIRED FOR GRADUATION

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



Focused on Student Success for 85 Years

2016 Undergraduate Catalog

Berkeley College Overview

Academic Programs

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Business Administration - Management Bachelor of Business Administration Degree (B.B.A.)

See below for information on course selection for a specialization in Entrepreneurship or Human Resources.

Course Requirements

MAJOR COURSES Otr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS451 Business Strategy and Policy

4

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

CIS212 Multimedia and Business Presentations

2

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT225 Customer Service Management

4

Provides an overview of customer relations from an integrated viewpoint with a focus on customer satisfaction. Includes the functional operations needed to optimize the total internal and external customer satisfaction experience.

Prerequisite: MGT220

MGT231 Organizational Behavior

4

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MGT249 Human Resources Management

4

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

MGT332 Operations Management

4

Explores the production and operations management system from the perspective of its ability to enhance value. Topics include the issues of performance, cost, competition, and customer expectations.

Prerequisites: MAT215, MGT220

MGT420 Managing for Change

4

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

MGT425 Management Simulation

4

These simulation exercises place students, often working in teams, in the position of managing a company. By analyzing a company's history, financial reports, and other information provided, students make decisions on hiring, forecasting, suppliers to use, costs, and marketing.

Prerequisites: FIN301, MGT220, MKT220

MGT430 Leadership

4

Examines the leadership variables that affect the achievement of organizational goals. Topics include theories of leadership, power, and influence as they affect organizational behavior, team building, motivation, group dynamics, organizational communication processes, and change management. This is a theory-based, practice-driven course.

Prerequisite: MGT220

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

FIN301 Principles of Finance I

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

Business Electives

8

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their

understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

1

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a

brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

Humanities Elective	4
Mathematics/Science Elective	4
Social Science Electives	8
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	22

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

MANAGEMENT SPECIALIZATIONS**

Specialization in Human Resources Management

Students interested in a specialization in Human Resources must select three of the following four courses to fulfill 12 credits of their free credit elective requirement: MGT347 Staffing 4 MGT348 Employee and Labor Relations MGT349 Compensation and Benefits MGT355 Training and Development 4 Specialization in Entrepreneurship Students interested in a specialization in Entrepreneurship must take the following two courses to fulfill 8 credits of their free credit elective requirement: BUS255 Entrepreneurship 4 MGT350 Small Business Management 4 In addition, students must select two of the following three courses to fulfill an additional 8 credits of their free credit elective requirement: MGT351 Small Business Start-Up 4 MGT352 Managing the Family Enterprise 4 MGT353 Financing the Entrepreneurial Venture 4

- SAMPLE PROGRAM SEQUENCE
- B.B.A., Business Administration Management New Jersey Program Statistics

**Management Specializations are not available at all locations.

• B.B.A., Business Administration - Management New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Business Administration - Management

SAMPLE PROGRAM SEQUENCE

	PROGRAM SEQUENCE Qtr. hrs. credit		Qtr. hrs. credit
FIRST QU	JARTER	NINTH QU	JARTER
BUS100 CIS115 ENG105	Business Organization and Management		Management Simulation 4 Humanities Elective 4 Mathematics/Science Elective 4 Free Elective 4
GEC123	Introduction to Applied Psychology4	TENTH QU	JARTER
	QUARTER		Business Strategy and Policy4
MGT220 ACC110 ENG106	Principles of Management		Writing for the Workforce
THIRD O	Science Elective		Leadership
THIRD Q			Free Electives 6
MGT225	9	TWELFTH	QUARTER
ACC113 MAT212	Managerial Accounting		ternship
FOURTH	QUARTER	180 OLIAD	TER CREDIT HOURS REQUIRED FOR GRADUATION
MGT231 BUS226 ENG115	Organizational Behavior	*16 Liberal Arts credits must be at the 200/400 level. MANAGEMENT SPECIALIZATIONS**	
MKT220 FIFTH QU			ition in Human Resources Management
		-	-
MGT249 BUS231 BUS250	Human Resources Management	must selec	nterested in a specialization in Human Resources at three of the following four courses to fulfill of their free credit elective requirement:
SOC201	Macroeconomics	MGT347	Staffing
IBS201 CIS212	International Business	MGT349	Employee and Labor Relations Compensation and Benefits Training and Development
ENG265	Business Communication 4	Specializa	tion in Entrepreneurship
	H QUARTER		nterested in a specialization in Entrepreneurship must flowing two courses to fulfill 8 credits of their free credit quirement:
MGT332 FIN301 MAT211	Operations Management	BUS255	Entrepreneurship Small Business Management
SOC202	Microeconomics4		, students must select two of the three following
EIGHTH (QUARTER		ses to fulfill the remaining 8 credits of their free credit
MGT420 MAT215 SOC210	Managing for Change	MGT352	quirement: Small Business Start-Up Managing the Family Enterprise Financing the Entrepreneurial Venture

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Marketing Communications

Learn to think strategically and execute creatively with a degree in Marketing Communications.

Every great product, service, or idea needs effective communication to capture attention, build desire, and gain favor among consumers. In today's highly competitive global marketplace, organizations are spending more and more on winning the hearts and minds of consumers via marketing communications tools, such as advertising, public relations, sales promotions, and professional selling.

The Marketing Communications program at Berkeley College is ideal for students who are interested in generating creative solutions to marketing problems through integrated communications. The program covers:

- Market and consumer research
- Strategic positioning
- Creative development and execution
- Media planning and execution across the latest traditional, digital, mobile, and social marketing vehicles

Benefit from:

- A program that provides a strong foundation in the broader marketing principles, taking a 360° look at integrated marketing communications, along with a specialized focus on traditional and emerging marketing
- Hands-on-learning from accomplished instructors with professional marketing experience
- Courses designed to develop the skills and abilities that are relevant in today's marketplace
- The ability to participate in, and make connections through, student chapters of industry associations such as the American Advertising Federation (AAF) or the Public Relations Student Society of America (PRSSA)
- Participation in a capstone project designed to put theory into practice
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- · A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- A.A.S., Marketing Communications
- B.B.A., Marketing Communications
- Berkeley College Academic Program Statistics



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Marketing Communications Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT222 Foundations of Market Research

4

Provides an in-depth review of the marketing research function in a contemporary business environment. The course will discuss the market research process, focus on secondary data, and introduce students to quantitative and qualitative primary data collection methods.

Prerequisites: MKT220, MAT215

MKT223 Digital and Social Media Strategy

4

Explores current and emerging forms of digital media, and how to leverage them to build brands and engage customers. Students will evaluate digital media against communication and marketing objectives, and develop effective media plans.

Prerequisite: MKT220

MKT241 Consumer Behavior

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT242 Brand Management

4

Provides students with a comprehensive treatment of brands, brand equity, and brand management. Includes the design and implementation of marketing programs and activities to build, measure, and manage brand equity.

Prerequisite: MKT220

MKT247 Advertising Management

4

Provides students with a broad view of advertising principles and their relation to the marketing process. Students gain an understanding of the three key functional areas of advertising: account management, media planning, and creative design.

Prerequisite: MKT220

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS212 Multimedia and Business Presentations

2

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

GEC111 The Art of Argument

4

Students gain knowledge of the various techniques of argumentation. The flaws in arguments, such as frauds, deceptions, and logical errors, are presented.

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

Δ

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team

with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

FREE ELECTIVES 6

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Marketing Communications New Jersey Program Statistics
- A.A.S., Marketing Communications New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Marketing Communications

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		FOURTH QUARTER		
BUS100	Business Organization and Management 4	MKT241	Consumer Behavior4	
CIS115	Computer Applications 4	MKT242	Brand Management4	
ENG105	Expository Writing 4	ENG265	Business Communication 4	
GEC123	Introduction to Applied Psychology4	MAT215	Statistics I4	
SECONE	QUARTER	FIFTH Q	UARTER	
MKT220	Principles of Marketing 4	MKT222	Foundations of Market Research4	
ENG106	Writing Through Literature4	MKT247	Advertising Management 4	
MAT212	Mathematics with Business Applications 4	CIS212	Multimedia and Business Presentations2	
GEC111	The Art of Argument	SOC231	Human Relations in the Workforce4	
THIRD Q	UARTER	SIXTH Q	UARTER	
MKT223	Digital and Social Media Strategy 4	BUS293	Internship4	
BUS226	Career Management Seminar2	SOC201	Macroeconomics4	
ENG115	Public Speaking 4		Free Electives6	
MAT211	College Algebra4			

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION



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Marketing Communications
Bachelor of Business Administration
Degree (B.B.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

MKT220 Principles of Marketing

_

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT222 Foundations of Market Research

4

Provides an in-depth review of the marketing research function in a contemporary business environment. The course will discuss the market research process, focus on secondary data, and introduce students to quantitative and qualitative primary data collection methods.

Prerequisites: MKT220, MAT215

MKT223 Digital and Social Media Strategy

4

Explores current and emerging forms of digital media, and how to leverage them to build brands and engage customers. Students will evaluate digital media against communication and marketing objectives, and develop effective media plans.

Prerequisite: MKT220

MKT241 Consumer Behavior

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT242 Brand Management

4

Provides students with a comprehensive treatment of brands, brand equity, and brand management. Includes the design and implementation of marketing programs and activities to build, measure, and manage brand equity.

Prerequisite: MKT220

MKT247 Advertising Management

4

Provides students with a broad view of advertising principles and their relation to the marketing process. Students gain an understanding of the three key functional areas of advertising: account management, media planning, and creative design.

Prerequisite: MKT220

MKT351 Public Relations

4

Stresses the philosophical underpinning of public relations practices, including the importance of management and planning, ethics and research, communication, and public opinion. Explores practical applications, such as the emergence of video and the integration of public relations, marketing, and advertising into broader marketing communications campaigns.

Prerequisite: MKT220

MKT446 Media Strategy and Metrics

4

Focuses on linking target markets with advertising media through the development of media objectives, strategies, and tactics. Students use secondary research to create media plans that balance effectiveness and efficiency.

Prerequisites: MKT220, MKT247

MKT455 The IMC Campaign

4

Provides students with a hands-on application of program content via creation of a fully functional Integrated Marketing Communications (IMC) campaign. Students will isolate a client, conduct secondary and primary research, set communication objectives, develop strategy, and produce the communication pieces such as ads, press releases, and other tactical executions.

Prerequisites: MKT222, MKT446

Marketing Communications Electives*

12

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS245 Business Ethics

4

Examines the principles of ethics with relation to business decision making and business strategies. Students learn how to integrate ethical decision making into organizational behavior, strategy, and the challenges posed by the globalization of business practices.

Prerequisite: BUS100 or Principles course within major

BUS281 Project Management

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

BUS483 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS212 Multimedia and Business Presentations

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

4

4

2

Prerequisite: BUS100 or prior approval

MGT420 Managing for Change

4

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

Business Electives

12

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC111 The Art of Argument

Students gain knowledge of the various techniques of argumentation. The flaws in arguments, such as frauds, deceptions, and logical errors, are presented.

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM311 Persuasive Communication

Emphasizes the role of persuasion in society, theories of persuasion, and the development of analytical and speaking techniques necessary for success in formal and informal presentations.

Prerequisite: ENG115

4

4

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

MAT216 Statistics II

4

A continuation of the Statistics I course. Topics include sample hypothesis tests, sample inferences, F-tests, chi-square tests, linear correlation, and linear regression.

Prerequisite: MAT215

SOC201 Macroeconomics

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC310 Intercultural Communication

4

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

Humanities Elective 4

Social Science Electives 8

General Education Core Mathematics/Science Elective 4

FREE ELECTIVES 12

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*8 Marketing Communications credits must be at the 300/400 level.

**16 Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

- B.B.A., Marketing Communications New Jersey Program Statistics
- B.B.A., Marketing Communications New York Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Marketing Communications

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit		Qtr. hrs. credit		
FIRST QUARTER		SEVENTH QUARTER		
Business Organization and Management4	HUM311			
		College Algebra4 Human Relations in the Workforce		
, ,	500231	Free Elective		
introduction to Applied Psychology4		Free Elective4		
QUARTER	EIGHTH	QUARTER		
Principles of Marketing4	MKT351	Public Relations4		
Writing Through Literature4	MAT215	Statistics I4		
	SOC310	Intercultural Communication4		
The Art of Argument4		Business Elective4		
UARTER	NINTH Q	UARTER		
Digital and Social Media Strategy4	MKT222	Foundations of Market Research4		
Career Management Seminar2	MAT216	Statistics II4		
Principles of Management4	ENG315	Writing for the Workplace4		
General Education Core Mathematics/		Marketing Communications Elective**4		
Science Elective4	TENTH C	NIADTED		
QUARTER				
Consumor Robaviar		Media Strategy and Metrics4 Managing for Change4		
	10101420	Marketing Communications Elective**4		
·		Social Science Elective		
		Godal Goldfiod Elective		
	ELEVENTH QUARTER			
JARTER	MKT455	The IMC Campaign4		
Brand Management4		Marketing Communications Elective**4		
Multimedia and Business Presentations2		Social Science Elective4		
Macroeconomics4				
Business Elective4	TWELFTI			
SIXTH QUARTER		Internship		
		Humanities Elective		
		Free Elective4		
Dusiness Elective4				
	Business Organization and Management 4 Computer Applications 4 Expository Writing 4 Introduction to Applied Psychology 4 Principles of Marketing 4 Writing Through Literature 4 Mathematics with Business Applications 4 The Art of Argument 4 UARTER Digital and Social Media Strategy 4 Career Management Seminar 2 Principles of Management 4 General Education Core Mathematics/ 5 Science Elective 4 QUARTER 4 Consumer Behavior 4 Public Speaking 4 Business Ethics 4 Project Management 4 VARTER 4 Brand Management 4 Multimedia and Business Presentations 2 Macroeconomics 4 Business Elective 4	JARTER SEVENTION Business Organization and Management 4 HUM311 Computer Applications 4 MAT211 Expository Writing 4 SOC231 Introduction to Applied Psychology 4 Principles of Marketing 4 MKT351 Writing Through Literature 4 MAT215 Mathematics with Business Applications 4 SOC310 The Art of Argument 4 MKT225 The Art of Argument 4 MKT222 Career Management Seminar 2 MAT216 Principles of Management 4 ENG315 General Education Core Mathematics/ Science Elective 4 QUARTER MKT446 MGT420 Public Speaking 4 MGT420 Public Speaking 4 MGT420 JARTER MKT455 Brand Management 4 ELEVENT MAT216 MKT455 MKT455 JARTER MKT455 MKT455		

^{*16} Liberal Arts credits must be at the 300/400 level.

^{**8} Marketing Communications credits must be at the 300/400 level.



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Accounting Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

ACC111 Financial Accounting I

4

An introduction to the basic structure of accounting terminology and procedures. Students learn about recording and reporting functions, adjusting and closing entries, working papers, and the preparation of financial statements.

ACC112 Financial Accounting II

4

Covers the partnership and corporate form of a business organization. Students learn accounting principles for the valuation of merchandise inventory. Course also introduces the recording of plant assets, intangible assets, depreciation, current liabilities, and payroll by the accrual method.

Prerequisite: ACC111

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

ACC201 Intermediate Accounting I

4

Presents an in-depth study of accounting concepts, principles, and processes. Students examine the development and

purpose of working papers, cost and revenue apportionments, and adjusting and reversing entries. Course places emphasis on contemporary accounting theory.

Prerequisite: ACC113

ACC202 Intermediate Accounting II

4

A continuation of Intermediate Accounting I. The course gives special attention to classifications in the balance sheet. Students learn accounting for fixed assets, current and long-term liabilities, and stockholders' equity.

Prerequisite: ACC201

ACC203 Intermediate Accounting III

4

Students will explore contemporary accounting topics as enumerated in FASB pronouncements. Topics include investments in marketable securities, income taxes, pensions, post-retirement benefits, leases, accounting changes, error analyses, and statements of cash flow.

Prerequisite: ACC202

ACC240 Cost Accounting

4

Examines accounting procedures and concepts applicable to the distribution of costs of business enterprises. Emphasizes the determination of unit costs using job orders and process cost systems. Students study the valuation of expenses and distribution of overhead in order to facilitate the preparation of statements.

Prerequisites: ACC113, MAT212

ACC255 Computer Applications in Accounting

2

Students use a major accounting software application to input data into books of original entry; maintain accounts receivable and payable, general ledger, payroll, and charts of account; generate financial statements; and more. They also use a major spreadsheet application to analyze financial and accounting information, and to generate and analyze reports.

Prerequisites: CIS115, ACC113

ACC310 Advanced Accounting

4

Examines advanced theory and problem solving for corporations and partnerships. Provides an analytical overview of the accounting problems associated with mergers and acquisitions. Students learn how to prepare and interpret financial reports with respect to the resultant combined corporate entities.

Prerequisite: ACC203

ACC330 Government and Nonprofit Accounting

4

Focuses on the theory, concepts, and procedures of government and nonprofit accounting and financial reporting. Examines concepts, standards, and procedures applicable to state, local, and federal governments; hospitals; voluntary health and welfare organizations; and various nonprofit organizations.

Prerequisite: ACC203

ACC351 Federal Taxation I

4

Course introduces the study of federal income tax, including the principles of income recognition, business and nonbusiness expense deductions, and the concept of capital gains and losses. Students prepare tax returns and supporting schedules.

Prerequisite: ACC203

ACC352 Federal Taxation II

4

A continuation of ACC351. Course introduces the study of advanced income taxation. Provides particular emphasis on taxation of corporations, partnerships, and estates.

Prerequisite: ACC351

ACC410 Auditing

4

Examines the role and function of the independent auditor. Provides analyses of court decisions and rulings by regulatory agencies. Students learn about the forces that have influenced the philosophy and conceptual foundations of auditing, the standards that guide the auditor, and the methodology used in conducting an audit.

Prerequisites: ACC310, MAT215

ACC425 Advanced Analysis of Financial Statements

4

Provides a broad understanding of and a practical approach to the use of financial statements to assess the financial viability of an organization. Students learn how to read and interpret financial statements from a user's perspective.

Prerequisite: ACC410

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned

through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS201 Advanced Spreadsheets

2

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

FIN415 Principles of Finance II

4

Analysis of various advanced corporate finance concepts, including investment criteria; the use of techniques and tools such as net present value, internal rate of return, risk and return; cost of capital and long-term financial policy; and short-term financial planning and management.

Prerequisite: FIN301

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

1

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer,

managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Electives	8
Mathematics/Science Electives	8
Social Science Electives	12
Liberal Arts Electives	6
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Accounting majors must achieve a minimum of a C average in Financial Accounting I, Managerial Accounting, and Financial Accounting II in order to enroll in Intermediate Accounting I.

*24 Liberal Arts credits must be at the 300/400 level. Please select 4 credits from the following list of liberal arts courses:

HUM300 The Art of Poetry	4
HUM310 Conflicts in Drama	4
HUM332 Journeys in Fiction	4
HUM451 Telling Stories in the Modern World	4

Graduates of Berkeley College accounting programs do not automatically become Certified Public Accountants (CPA), and such programs are not specifically intended to prepare graduates for the CPA examination. CPA requirements vary by jurisdiction. Generally, to be licensed as a CPA an applicant must complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a CPA examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in an accounting program.

• SAMPLE PROGRAM SEQUENCE

• B.S., Accounting Program Statistics



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Bachelor of Science Degree (B.S.) Accounting

SAMPLE	PROGRAM SEQUENCE		Qtr. hrs. c	redit	
	Qtr. hrs. cr	edit SEVENT	H QUARTER		
FIRST QUARTER		ACC310	Advanced Accounting		
ACC111	Financial Accounting I	4 MAT211	College Algebra	4	
CIS115	Computer Applications	00000	Microeconomics		
ENG105	Expository Writing		Social Science Elective	4	
GEC123	Introduction to Applied Psychology	4	QUARTER		
SECOND QUARTER		ACC330	Government and Nonprofit Accounting		
ACC112	Financial Accounting II	4 ACC351	Federal Taxation I		
BUS100	Business Organization and Management		Principles of Finance I		
ENG106	Writing Through Literature	NAATO4 C	Statistics I	4	
	General Education Core Mathematics/				
	Science Elective	4 NINTH C	QUARTER		
		ACC352			
THIRD Q	UARTER	ENG265			
ACC113	Managerial Accounting	4 SOC231	Human Relations in the Workforce		
ACC255	Computer Applications in Accounting	2	Humanities Elective	4	
ENG115	Public Speaking	4			
	General Education Core Humanities Elective	4 TENTH	QUARTER		
		ACC410	Auditing	4	
FOURTH	QUARTER	ENG315	Writing for the Workplace	4	
ACC201	Intermediate Accounting I	4 FIN415	Principles of Finance II	4	
BUS231	Business Law I	4	Social Science Elective	4	
MGT220	Principles of Management	4			
BUS226	Career Management Seminar	2 ELEVEN	TH QUARTER		
		ACC425	Advanced Analysis of Financial Statements		
FIFTH Q	UARTER		Mathematics/Science Elective		
ACC202	Intermediate Accounting II	4	Social Science Elective	4	
CIS201	Advanced Spreadsheets	2			
MAT212	Mathematics with Business Applications 4	4 TWELFT	H QUARTER		
MKT220	Principles of Marketing	4 BUS483	Internship	4	
			Liberal Arts Electives		
SIXTH Q	UARTER		Mathematics/Science Elective	4	
ACC203	Intermediate Accounting III	4			
ACC240	Cost Accounting	¬			
SOC201	Macroeconomics	4 REQUIRE	ED FOR GRADUATION		
	Humanities Elective				
			Accounting majors must achieve a minimum of a C average in		
			Financial Accounting I, Managerial Accounting, and Financial		
		Accountil	ng II in order to enroll in Intermediate Accounting I.		
		*24 Libe	ral Arts credits must be at the 300/400 level. Please	Э	
		select 4 c	credits from the following list of liberal arts courses:		
			The Art of Poetry		
		HUM310	Conflicts in Drama	4	
			Journeys in Fiction		
		HUM341	Telling Stories in the Modern World	4	

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Business Administration Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

1

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the

student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS451 Business Strategy and Policy

4

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages,

such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

36

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Business Electives

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

1

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

1

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

1

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

Humanities Electives	8
Mathematics/Science Electives	8
Social Science Electives	12
Liberal Arts Electives	12
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*24 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE
- B.S., Business Administration Program Statistics



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Bachelor of Science Degree (B.S.) Business Administration

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit	-	Qtr. h	rs. credi	
FIRST QUARTER		SEVENTH QUARTER			
ACC110	Fundamentals of Accounting for Managers	MAT211	College Algebra	4	
CIS115	Computer Applications 4	SOC210	Introduction to Sociology	4	
ENG105	Expository Writing 4		Business Electives	8	
GEC123	Introduction to Applied Psychology4				
0500NE	AGUARTER	EIGHTH	QUARTER		
SECONL	QUARTER	FIN301	Principles of Finance I	4	
ACC113	Managerial Accounting4	MAT215	Statistics I	4	
BUS100	Business Organization and Management 4		Business Electives	8	
ENG106	Writing Through Literature4				
	General Education Core Mathematics/	NINTH QUARTER			
	Science Elective	ENG315	Writing for the Workplace		
T	HARTER	LINGOIO	Business Electives		
THIRD QUARTER			Social Science Elective		
BUS226	Career Management Seminar 2		Coolai Colorido Licotivo		
ENG115	Public Speaking 4	TENTH C	QUARTER		
MAT212	Mathematics with Business Applications 4				
	General Education Core Humanities Elective 4	BUS451	Business Strategy and Policy		
			Business Elective		
FOURTH	QUARTER		Mathematics/Science Elective		
			Social Science Elective	4	
BUS231	Business Law I	ELEVEN:	TH QUARTER		
BUS250	Computer Applications in Business	ELEVEIN	IN QUANTEN		
IBS201	International Business		Business Elective	4	
	Humanities Elective4		Humanities Elective		
EIETH O	HADTED		Liberal Arts Elective		
FIFTH Q	UANTEN		Social Science Elective	4	
MGT220	Principles of Management 4				
MKT220	Principles of Marketing4	TWELFT	H QUARTER		
SOC201	Macroeconomics4	DUI 0.400			
	Mathematics/Science Elective 4	BUS483	Internship		
			Liberal Arts Electives	8	
SIXTH Q	UARTER				
ENG265	Business Communication 4	180 QUA	RTER CREDIT HOURS		
SOC202	Microeconomics	REQUIRED FOR GRADUATION			
	Business Elective				
		*24 Libera	al Arts credits must be at the 300/400 level.		

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Fashion Merchandising and Management Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

FAS101 Introduction to the Fashion Business

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product

development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

Examines the ways in which visual presentation is used in a variety of settings. Students learn color theory and principles of visual design and apply this knowledge in venues that

include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

1

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloud-based technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

FAS335 Omni-Channel Retail Management

4

This course provides an in-depth analysis of omni-channel retailing. Students learn to develop and manage a layered, digitally connected shopping experience across multiple channels, including brick and mortar, catalog, e-commerce, and mobile.

Prerequisite: MKT220

FAS416 Fashion E-Commerce and Interactive Media

4

Within the framework of omni-channel retailing, this course focuses on the development and management of an online

retail operation, concentrating on design, back-end services, operations, distribution, customer service, and global scalability. Students learn strategies to build effective interactive media marketing strategies, including social media and search engine optimization.

Prerequisite: FAS335

FAS475 Fashion Capstone

4

This course provides students an opportunity to combine skills learned in previous courses to analyze, design, and develop successful fashion business strategies, focusing on operations management, human resources, financial performance, and market impact. This course will emphasize ethics, diversity, technology, and globalization.

Prerequisites: FAS250, FAS261, FAS335

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT241 Consumer Behavior

4

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

Fashion/Management/Marketing Upper Division Elective	4
BUSINESS COURSES	
ACC110 Fundamentals of Accounting for Managers	4
Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.	
ACC113 Managerial Accounting	4
An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.	
Prerequisite: ACC110 or ACC112	
BUS100 Business Organization and Management	4
Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.	
BUS226 Career Management Seminar	2
Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.	
BUS231 Business Law I	4
Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an	

awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key

ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Electives 8

Mathematics/Science Electives 8

Social Science Electives 12

Liberal Arts Electives 12

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

FREE ELECTIVE 2

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*24 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE
- B.S., Fashion Merchandising and Management Program Statistics



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Bachelor of Science Degree (B.S.) Fashion Marketing and Management

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs.	credit
FIRST QUARTER		SEVENTH QUARTER		
FAS101	Introduction to the Fashion Business	MKT241	Consumer Behavior	4
CIS115	Computer Applications	MAT211	College Algebra	
ENG105	Expository Writing	SOC202	Microeconomics	
GEC123	Introduction to Applied Psychology 4		Mathematics/Science Elective	
SECOND	QUARTER	EIGHTH	QUARTER	
FAS230	Fashion Textiles for Apparel and Home 4	FAS335	Omni-Channel Retail Management	4
ACC110	Fundamentals of Accounting for Managers 4	MAT215	Statistics I	4
ENG106	Writing Through Literature4	SOC231	Human Relations in the Workforce	4
	General Education Core Mathematics/		Social Science Elective	4
	Science Elective4	NINTH Q	UARTER	
THIRD Q	UARTER	FIN301	Principles of Finance I	4
FAS240	Visual Merchandising4	ENG315	Writing for the Workplace	4
ACC113	Managerial Accounting 4		Social Science Elective	4
BUS100	Business Organization and Management 4		Fashion or Management or Marketing	
	General Education Core Humanities Elective 4		Upper Division Elective	4
FOURTH	QUARTER	TENTH C	QUARTER	
FAS245	Merchandise Planning and Buying 4	FAS416	Fashion E-Commerce and Interactive Media	4
BUS226	Career Management Seminar 2		Humanities Elective	4
MAT212	Mathematics with Business Applications 4		Liberal Arts Elective	4
MGT220	Principles of Management 4		Mathematics/Science Elective	4
FIFTH Q	UARTER	ELEVEN'	TH QUARTER	
FAS224	Fashion Product Knowledge4		Humanities Elective	4
FAS250	Product Lifecycle Management		Liberal Arts Electives	8
	and Sustainability4		Free Elective	2
ENG115	Public Speaking 4			
MKT220	Principles of Marketing 4	TWELFT	H QUARTER	
SIXTH Q	UARTER	FAS475	Fashion Capstone	
		BUS483	Internship	
FAS261	Trend Analysis and Product Development		Social Science Elective	4
BUS231	Business Law I			
SOC201	Macroeconomics4	100 0114	DTED ODEDIT HOLIDS	
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*24 Liberal Arts credits must be at the 300/400 level.

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Fashion Merchandising and Management with a Minor in International Business Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

FAS101 Introduction to the Fashion Business

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

Examines the ways in which visual presentation is used in a

variety of settings. Students learn color theory and principles of visual design and apply this knowledge in venues that include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

4

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloud-based technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

FAS335 Omni-Channel Retail Management

4

This course provides an in-depth analysis of omni-channel retailing. Students learn to develop and manage a layered, digitally connected shopping experience across multiple channels, including brick and mortar, catalog, e-commerce, and mobile.

Prerequisite: MKT220

FAS416 Fashion E-Commerce and Interactive Media

Within the framework of omni-channel retailing, this course focuses on the development and management of an online retail operation, concentrating on design, back-end services, operations, distribution, customer service, and global scalability. Students learn strategies to build effective interactive media marketing strategies, including social media and search engine optimization.

Prerequisite: FAS335

FAS475 Fashion Capstone

4

This course provides students an opportunity to combine skills learned in previous courses to analyze, design, and develop successful fashion business strategies, focusing on operations management, human resources, financial performance, and market impact. This course will emphasize ethics, diversity, technology, and globalization.

Prerequisites: FAS250, FAS261, FAS335

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS342 Global Business Management

4

Students develop an understanding of the global challenges of the 21st century. This course considers globalization within a historical, social, and political framework emphasizing the emergence of modernity.

Prerequisites: IBS201, MGT220

LIBERAL ARTS COURSES*

ENG105 Expository Writing

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy

4

4

4

4

relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

1

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

1

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC310 Intercultural Communication

4

8

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

Foreign Language Electives - 2 sequential courses in the same

language	
Mathematics/Science Electives	8
Social Science Electives	8

Liberal Arts Electives 12

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective

FREE ELECTIVE 2

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon

and early evening so as not to interfere with internships.

*24 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE
- B.S., Fashion Merchandising and Management with Minor in International Business Program Statistics



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Bachelor of Science Degree (B.S.) Fashion Marketing and Management with a Minor in International Business

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
FAS101	Introduction to the Fashion Business	IBS225	International Trade Policies and Practices4	
CIS115	Computer Applications 4	MAT211	College Algebra4	
ENG105	Expository Writing 4	SOC202	Microeconomics4	
GEC123	Introduction to Applied Psychology4		Mathematics/Science Elective	
SECONE	QUARTER	EIGHTH	QUARTER	
FAS230	Fashion Textiles for Apparel and Home 4	FAS335	Omni-Channel Retail Management	
ACC110	Fundamentals of Accounting for Managers 4	MAT215	Statistics I	
ENG106	Writing Through Literature4		Foreign Language**4	
	General Education Core Mathematics/		Liberal Arts Elective4	
	Science Elective	NINTH O	HARTER	
THIRD O	UARTER	MINIT	UARTER	
םחוחם ע	COANTEN	IBS342	Global Business Management4	
FAS240	Visual Merchandising4	ENG315	Writing for the Workplace4	
ACC113	Managerial Accounting4	SOC231	Human Relations in the Workforce4	
BUS100	Business Organization and Management 4		Foreign Language**4	
	General Education Core Humanities Elective 4			
		TENTH C	QUARTER	
FOURTH	QUARTER	FAS416	Fashion E-Commerce and Interactive Media	
FAS245	Merchandise Planning and Buying4	SOC310	Intercultural Communication	
BUS226	Career Management Seminar	000010	Social Science Elective	
MAT212	Mathematics with Business Applications		Free Elective	
MGT220	Principles of Management		Tico Licotivo	
WATELO	Timopies of Management	ELEVENTH QUARTER		
FIFTH Q	UARTER		Mathematics/Science Elective	
E40004	F 11 B 1 11 1		Social Science Elective	
FAS224	Fashion Product Knowledge		Liberal Arts Elective4	
FAS250	Product Lifecycle Management			
ENO11E	and Sustainability	TWELFT	H QUARTER	
ENG115 MKT220	Public Speaking	FAS475	Fashion Capstone4	
IVIN 1220	Principles of Marketing 4		Internship	
SIXTH Q	IIARTER	D00100	Liberal Arts Electives.	
OIXTIT Q			LIBOTAL / W. to LIBOTA CO.	
FAS261	Trend Analysis and Product Development 4	180 QUA	RTER CREDIT HOURS REQUIRED FOR GRADUATION	
BUS231	Business Law I 4			
IBS201	International Business4			
SOC201	Macroeconomics4	*24 Liber	al Arts credits must be at the 300/400 level.	
		**Foreign	language electives - 2 sequential courses in the same	

language.

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Fashion Merchandising and Management with a Minor in International Business Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

FAS101 Introduction to the Fashion Business

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

Examines the ways in which visual presentation is used in a variety of settings. Students learn color theory and principles

of visual design and apply this knowledge in venues that include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

4

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloudbased technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

FAS335 Omni-Channel Retail Management

4

This course provides an in-depth analysis of omni-channel retailing. Students learn to develop and manage a layered, digitally connected shopping experience across multiple channels, including brick and mortar, catalog, e-commerce, and mobile.

Prerequisite: MKT220

FAS416 Fashion E-Commerce and Interactive Media

4

Within the framework of omni-channel retailing, this course focuses on the development and management of an online

retail operation, concentrating on design, back-end services, operations, distribution, customer service, and global scalability. Students learn strategies to build effective interactive media marketing strategies, including social media and search engine optimization.

Prerequisite: FAS335

FAS475 Fashion Capstone

4

This course provides students an opportunity to combine skills learned in previous courses to analyze, design, and develop successful fashion business strategies, focusing on operations management, human resources, financial performance, and market impact. This course will emphasize ethics, diversity, technology, and globalization.

Prerequisites: FAS250, FAS261, FAS335

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Fashion or Management or Marketing Upper Division Elective

4

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

1

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

1

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS342 Global Business Management

4

Students develop an understanding of the global challenges of the 21st century. This course considers globalization within a historical, social, and political framework emphasizing the emergence of modernity.

Prerequisites: IBS201, MGT220

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present.

4

4

Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC310 Intercultural Communication

4

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

Foreign Language Electives – 2 sequential courses in the same language

8

Mathematics/Science Elective

4

Social Science Elective

4

General Education Core Humanities Elective

4

General Education Core Mathematics/Science Elective

FREE ELECTIVES 14

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE
- B.B.A., Fashion Merchandising and Management with Minor in International Business New Jersey Program Statistics
- B.B.A., Fashion Merchandising and Management with Minor in International Business New York Program Statistics

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Bachelor of Business Administration Degree (B.B.A.) Fashion Merchandising and Management with a Minor in International Business

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit
FIRST QUARTER		SEVENTH QUARTER	
 FAS101	Introduction to the Fashion Business	IBS225	International Trade Policies and Practices 4
CIS115	Computer Applications 4	MAT211	College Algebra4
ENG105	Expository Writing	SOC202	Microeconomics
GEC123	Introduction to Applied Psychology 4		Foreign Language**4
SECOND	QUARTER	EIGHTH	QUARTER
FAS230	Fashion Textiles for Apparel and Home 4	FAS335	Omni-Channel Retail Management 4
ACC110	Fundamentals of Accounting for Managers 4	MAT215	Statistics I4
ENG106	Writing Through Literature4		Foreign Language**4
	General Education Core Mathematics/		
	Science Elective	NINTH Q	UARTER
		IBS342	Global Business Management 4
THIRD Q	UARTER	FIN301	Principles of Finance I
FAS240	Visual Merchandising	SOC231	Human Relations in the Workforce4
ACC113	Managerial Accounting 4		Free Elective4
BUS100	Business Organization and Management 4		
	General Education Core Humanities Elective 4	TENTH C	UARTER
FOLIDALI	CHARTER	FAS416	Fashion E-Commerce and Interactive Media 4
FOURTH	QUARTER	ENG315	Writing for the Workplace4
FAS245	Merchandise Planning and Buying 4	SOC310	Intercultural Communication4
BUS226	Career Management Seminar 2		Fashion or Management or Marketing
MAT212	Mathematics with Business Applications 4		Upper Division Elective 4
MGT220	Principles of Management 4		
		ELEVEN	TH QUARTER
FIFTH QU	JARTER		Mathematics/Science Elective 4
FAS224	Fashion Product Knowledge4		Social Science Elective4
FAS250	Product Lifecycle Management		Free Electives 6
	and Sustainability4		
ENG115	Public Speaking 4	TWELFT	H QUARTER
MKT220	Principles of Marketing 4	FAS475	Fashion Capstone
SIXTH Q	UARTER	BUS483	Internship
FAS261	Trend Analysis and Product Development 4		
BUS231	Business Law I		
IBS201	International Business4	180 QUA	RTER CREDIT HOURS REQUIRED FOR GRADUATION

^{*16} Liberal Arts credits must be at the 300/400 level.

^{**}Foreign Launguage electives - 2 sequential courses in the same language.

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Financial Services Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

1

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

FIN200 Introduction to Financial Services

4

An introduction to the world of financial services, including banking, insurance, and securities/brokerage. Topics include financial planning, treasury management, risk management, financial analysis, and securities investments.

Prerequisite: ACC110

FIN204 Financial Markets and Institutions

4

This course is designed to introduce students to the workings of financial markets and institutions. It will explore the role these markets and institutions play in the economy and their relationship to public policy issues.

Prerequisite: FIN200

FIN250 Computer Applications in Financial Services

2

An introduction to computer-based problem simulation in the world of financial services. Students learn how to use financial modeling and spreadsheets to solve real-world financial planning problems.

Prerequisites: FIN204, CIS115

FIN301 Principles of Finance I

1

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

FIN305 Principles of Financial Planning

4

Provides an in-depth analysis of the financial planning process. Topics include the CFP Board's Code of Ethics and Professional Responsibility, emergency fund planning, credit and debt management, financial institutions, educational funding, property titling, and monetary settlement planning.

Prerequisites: FIN204, MAT212

FIN310 Insurance Planning

4

Students become familiar with the principles of risk management and insurance planning. Topics include risk exposure; property and casualty insurance; general business liability; and life, health, disability, and long-term care insurance.

Prerequisite: FIN305

FIN315 Investment Planning

4

Students learn the principles of constructing and managing

investment vehicles in relation to client needs. Topics include an overview of investment vehicles, measures of investment risk and returns, portfolio management, asset pricing, leverage, and hedging options.

Prerequisite: FIN305

FIN400 Tax Planning

4

Students learn and analyze the principles of taxation. Topics include income tax fundamentals, trusts and estates, cost recovery, and charitable contributions.

Prerequisite: FIN305

FIN405 Retirement Planning

4

Focuses on the effective planning, implementation, and monitoring of individual and business-sponsored retirement plans. Topics include retirement needs analysis, Social Security, Medicare, and distributions.

Prerequisites: FIN310, FIN315, FIN400

FIN410 Estate Planning

4

An introduction to the world of estate planning. Topics include property transfer at death, gifting strategies, incapacity planning, trusts, and charitable giving.

Prerequisites: FIN310, FIN315, FIN400

FIN415 Principles of Finance II

4

Analysis of various advanced corporate finance concepts, including investment criteria; the use of techniques and tools such as net present value, internal rate of return, risk and return; cost of capital and long-term financial policy; and short-term financial planning and management.

Prerequisite: FIN301

FIN420 Personal Financial Planning Capstone

4

This course will give students the skills necessary to construct a comprehensive personal financial plan based on client

information. Students will develop plans that integrate all key areas of personal financial planning.

Prerequisites: FIN405, FIN410

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS201 Advanced Spreadsheets

2

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond.

Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211 **SOC201 Macroeconomics** 4 An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world. **SOC202 Microeconomics** 4 An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers. Prerequisite: SOC201 SOC231 Human Relations in the Workforce 4 Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors. Н

Humanities Electives	8
Mathematics/Science Electives	8
Social Science Electives	12
Liberal Arts Electives	12
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*24 Liberal Arts credits must be at the 300/400 level. Please select 4 credits from the following list of liberal arts courses:

HUM300 The Art of Poetry

4
HUM310 Conflicts in Drama

4
HUM332 Journeys in Fiction

4
HUM451 Telling Stories in the Modern World

4

Berkeley College's B.S., Financial Services program is a registered education program with the CFP Board of Standards, Inc., and therefore qualifies students to sit for the CFP Examination. However, students do not automatically become Certified Financial Planners or Registered Investment Advisors, and such programs are not specifically intended to fulfill all the requirements for certification or registration for such positions. Generally, candidates for such certification or registration may need to complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a licensing examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a financial services program.

- SAMPLE PROGRAM SEQUENCE
- B.S., Financial Services Program Statistics



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Bachelor of Science Degree (B.S.) Financial Services

SAMPLE PROGRAM SEQUENCE

-	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST Q	UARTER	SEVENTI	H QUARTER	
ACC110 CIS115 ENG105 GEC123	Fundamentals of Accounting for Managers 4 Computer Applications 4 Expository Writing 4 Introduction to Applied Psychology 4	FIN301 MAT211 SOC231	Principles of Finance I	
SECOND	QUARTER	EIGHTH	QUARTER	
ACC113 BUS100 ENG106	Managerial Accounting	FIN305 FIN310 MAT215 SOC202	Principles of Financial Planning	
THIRD Q	UARTER			
FIN200 BUS226 ENG115	Introduction to Financial Services	FIN315 FIN405 ENG315	Investment Planning 4 Retirement Planning 4 Writing for the Workplace 4 Mathematics/Science Elective 4 QUARTER	
FOURTH	QUARTER	FIN400	Tax Planning	
FIN204 CIS204 MGT220 SOC201	Financial Markets and Institutions	FIN410 FIN415	Estate Planning	
FIFTH QI	IARTER		TH QUARTER	
BUS231 MKT220 CIS201	Business Law I	FIN420	Personal Financial Planning Capstone	
0.020	Humanities Elective			
FIN250 ENG265 MAT212	Computer Applications in Financial Services	BUS483	Internship	
IVIAIZIZ	Liberal Arts Elective	180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION		
			al Arts credits must be at the 300/400 level. Please redits from the following list of liberal arts courses:	
		HUM310 HUM332	The Art of Poetry	

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Health Services Management Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

HEA101 Introduction to Health Services

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Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA203 Ethical and Legal Aspects of Health Services

An introduction to the principles of law as applied to the healthcare field. Students learn ethical standards and issues as related to healthcare.

HEA215 Health Communications

4

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

HEA220 Health Services Management I

1

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

HEA255 Computer Applications in Health Services

2

Explores current and emerging uses of technology in the health services industry. Students learn how to use industry software for medical office management, billing, and coding.

Prerequisites: CIS115, HEA101

HEA310 Health Services Management II

4

Students examine and apply the most recent theories and current practices in the healthcare industry. Emphasis is on encouraging students to develop the vision, problem-solving, and analytical skills essential for leadership in the healthcare environment.

Prerequisite: HEA220

HEA409 Health Services Finance

4

An introduction to the foundations of financing health services

in a dynamically changing environment. Topics include healthcare costs, reimbursement systems, insurance issues, the roles of budgeting and accounts, the multifunctionality of financial services within the health services industry, and trends in health services financing.

Prerequisites: FIN301, HEA101

HEA410 Research Methods for Health Services

4

Students gain an awareness of the various frameworks for technical writing and research in the health services field. Emphasizes effective written communication and analytical skills in health services.

Prerequisites: ENG105, HEA101

HEA470 Special Topics in Health Services Management

4

Involves reading and discussions organized around selected topics in health. Topics will vary each quarter and may include health policy, health services risk management, the politics of health, and professional ethics.

Prerequisite: HEA101

HEA483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental prior approval

Health Services Electives

8

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare

and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT249 Human Resources Management

4

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to

solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Electives

8
12
12
4
4
4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*24 Liberal Arts credits must be at the 300/400 level.

Eligibility for internships required to obtain a Berkeley College degree and employment opportunities in the healthcare field may be contingent upon the results of a post-offer medical examination, which may include drug and alcohol testing, and receipt of satisfactory references. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a healthcare-related program.

- SAMPLE PROGRAM SEQUENCE
- B.S., Health Services Management Program Statistics



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Bachelor of Science Degree (B.S.) Health Services Management

SAMPLE PROGRAM SEQUENCE

OAIIII EE	THOURAN CERCENCE				
Qtr. hrs. credit			Qtr. hrs.	credit	
FIRST Q	UARTER	SEVENT	SEVENTH QUARTER		
BUS100	Business Organization and Management 4	HEA310	Health Services Management II	4	
CIS115	Computer Applications 4	MAT211	College Algebra	4	
ENG105	Expository Writing 4	SOC202	Microeconomics	4	
GEC123	Introduction to Applied Psychology 4		Social Science Elective	4	
SECOND	QUARTER	EIGHTH	QUARTER		
HEA101	Introduction to Health Services	FIN301	Principles of Finance I	4	
ACC110	Fundamentals of Accounting for Managers4	MAT215	Statistics I		
ENG106		SOC231	Human Relations in the Workforce	4	
ENGTOO	Writing Through Literature		Humanities Elective	4	
	Science Elective		NINTH QUARTER		
THIRD QUARTER		HEA409	Health Services Finance	4	
			Health Services Elective	4	
HEA200	Medical Terminology I 4		Liberal Arts Elective	4	
ACC113	Managerial Accounting 4		Mathematics/Science Elective	4	
BUS226	Career Management Seminar 2				
	General Education Core Humanities Elective 4	TENTH C	QUARTER		
FOURTH QUARTER		HEA410	Research Methods for Health Services	4	
HEA201	Medical Terminology II 4		Health Services Elective		
HEA203	Ethical and Legal Aspects of Health Services 4	ENG315	Writing for the Workplace		
ENG115	Public Speaking 4		Liberal Arts Elective	4	
MGT220	Principles of Management 4	ELEVEN	TH QUARTER		
FIFTH Q	UARTER	HEA470	Special Topics in Health Services Managemen	t 4	
			Mathematics/Science Elective	4	
HEA215	Health Communications 4		Social Science Elective	4	
MAT212	Mathematics with Business Applications 4				
MGT249	Human Resources Management	TWELFTH QUARTER			
	Humanities Elective	HEA483	Internship		
CIVTILO	HARTER		Liberal Arts Elective		
SIXTH Q	UARTER		Social Science Elective		
HEA220	Health Services Management I 4				
HEA255	Computer Applications in Health Services 2				
SOC201	Macroeconomics4		RTER CREDIT HOURS		
	Free Elective 4	REQUIRE	D FOR GRADUATION		

*24 Liberal Arts credits must be at the 300/400 level.



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Business Administration - Information Systems Management Associate in Applied Science Degree (A.A.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT231 Organizational Behavior

4

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS267 Management Information Systems

4

Course examines the technical, economic, and organizational impact of complex interdependent work systems. Topics include the analysis of short- and long-term information needs and the communication of these needs to technical specialists and higher management.

Prerequisite: BUS100

BUS281 Project Management

4

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

CIS201 Advanced Spreadsheets

2

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

CIS212 Multimedia and Business Presentations

2

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into

presentation style and effectiveness.

Prerequisite: CIS115

CIS233 Web Design I

3

An introduction to the concepts of web design. Provides an introduction to the use of powerful design software. Students work with tables, frames, objects, images, symbols, instances, animation image maps, rollovers, and animated GIFs.

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating

to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG105

SOC225 Psychology

4

An introduction to the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Macroeconomics/Microeconomics Elective

4

General Education Core Humanities Elective

4

General Education Core Mathematics/Science Elective

4

General Education Core Social Science Elective

4

FREE ELECTIVES

9

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Graduates of Berkeley College accounting programs do not automatically become Certified Public Accountants (CPA), and such programs are not specifically intended to prepare graduates for the CPA examination. CPA requirements vary by jurisdiction. Generally, to be licensed as a CPA an applicant must complete a combination of specified educational and/or experience requirements, demonstrate good moral character (which may include an absence of criminal convictions), and pass a CPA examination. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in an accounting program.

 A.A.S., Business Administration - Information Systems Management New Jersey Program Statistics • A.A.S., Business Administration - Information Systems Management New York Program Statistics



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Business Administration - Information Systems Management Bachelor of Business Administration Degree (B.B.A.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Otr. hrs. credit

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT231 Organizational Behavior

4

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MGT420 Managing for Change

4

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

MGT425 Management Simulation

4

These simulation exercises place students, often working in teams, in the position of managing a company. By analyzing a company's history, financial reports, and other information provided, students make decisions on hiring, forecasting, suppliers to use, costs, and marketing.

Prerequisites: FIN300, MGT220, MKT220

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS267 Management Information Systems

4

Course examines the technical, economic, and organizational impact of complex interdependent work systems. Topics include the analysis of short- and long-term information needs and the communication of these needs to technical specialists and higher management.

Prerequisite: BUS100

BUS281 Project Management

Δ

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

CIS201 Advanced Spreadsheets

2

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and

utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

CIS212 Multimedia and Business Presentations

2

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

CIS233 Web Design I

3

An introduction to the concepts of web design. Provides an introduction to the use of powerful design software. Students work with tables, frames, objects, images, symbols, instances, animation image maps, rollovers, and animated GIFs.

Computer Information Systems Electives

12

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS451 Business Strategy and Policy

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

4

2

4

Page 4 of 8

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisite: ACC113

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with introduction to marketing research and consumer behavior.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and

portfolio development.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG105

MAT210 Finite Mathematics

4

Students gain an introduction to solving problems by using geometric approaches, algebraic approaches, and technology. Topics include linear functions, systems of linear equations, matrices, linear programming, and using mathematics in finance.

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

Prerequisite: MAT210 or MAT211

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms and wages of individual workers.

Prerequisite: MAT210 or MAT211

SOC225 Psychology

4

An introduction to the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Humanities Electives 8

Mathematics/Science Electives 8

Social Science Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective

FREE ELECTIVES 23

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.

General Education Core Social Science Elective

• B.B.A., Business Administration - Information Systems Management Program Statistics



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International Business Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS230 International Marketing

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

IBS240 International Management

4

An introduction to the various aspects of international management. Topics include the challenges of managing international organizations, the impact of culture on organizations, and the management of cultural diversity at home and abroad.

Prerequisites: IBS201, MGT220

IBS341 International Banking and Finance

4

Provides an introduction to international banking, financial markets, global government, and private financial institutions. Covers the financial functions that multinational corporations, government agencies, and other organizations use in their funding and investment activities.

Prerequisites: FIN301, IBS201

IBS344 Global Supply Chain Management and Logistics

4

Covers the organization, functions, and processes of a global purchasing department. Examines various global sourcing and logistical management topics.

Prerequisites: IBS201, MGT220

IBS440 International Strategic Management

4

Integrates the concepts and practices of using the various functional areas of business to build and consolidate a sustainable competitive advantage in the global arena. Examines the framework needed for the successful formulation of a corporate mission and global corporate strategies. Analyzes strategic problems unique to global business.

Prerequisites: IBS225, IBS240, IBS341

IBS450 International Business Simulation

4

Students move beyond theory to the application of business principles when placed in a variety of challenging workplace scenarios. By analyzing financials, internal and external environments, strategies, and operations of global companies, students make decisions on which international markets to enter, strategies to grow the business, and how to combat global competitive pressure.

Prerequisites: IBS225, IBS240, IBS341

International Business Electives*

8

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

1

2

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

Business Elective 4

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the

behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

Humanities Electives	8
Mathematics/Science Electives	8
Social Science Electives	12
Liberal Arts Electives for Major***	12
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*All International Business elective credits must be at the 300/400 level.

**24 Liberal Arts credits must be at the 300/400 level.

***12 credits selected from the following:

HUM215 World Literature	4
HUM225 Introduction to Ethics	4
HUM231 The Birth of Culture	4
HUM232 The Rise of the Modern Age	4
SOC205 World Cultures	4
SOC310 Intercultural Communication	4
SOC415 Global Social Change	4
Foreign Language courses	

• SAMPLE PROGRAM SEQUENCE

• B.S., International Business Program Statistics



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Bachelor of Science Degree (B.S.) International Business

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credi
FIRST QUARTER			H QUARTER
BUS100 CIS115 ENG105 GEC123	Business Organization and Management	FIN301 MAT211 SOC210	Principles of Finance I
SECOND	QUARTER	EIGHTH	QUARTER
IBS201 ACC110 ENG106	International Business	IBS341 MAT215	International Banking and Finance
THIRD Q	UARTER	IBS344	Global Supply Chain Management and Logistics 4
IBS225 ACC113 MGT220	International Trade Policies and Practices		International Business Elective**
	General Education Core Humanities Elective 4	TENTH C	QUARTER
FOURTH QUARTER		IBS440 ENG315	International Strategic Management
BUS226 ENG115 MAT212	Career Management Seminar		Liberal Arts Electives for Major*** Mathematics/Science Elective
MKT220	Principles of Marketing 4		
FIFTH QUARTER		IBS450	International Business Simulation
IBS240 BUS231 BUS250	International Management		Liberal Arts Electives for Major*** Mathematics/Science Elective
SOC201	Macroeconomics4	TWELFT	H QUARTER
SIXTH Q IBS230 ENG265 SOC202	UARTER4International Marketing4Business Communication4Microeconomics4Business Elective4	BUS483	Internship
***12 cred	dits must be from the following:	REQUIRE	ED FOR GRADUATION
HUM225 HUM231			al Arts credits must be at the 300/400 level. national Business elective credits must be at the evel.

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit BerkeleyCollege.edu/disclosures/bs_international_business_statistics.htm.



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Management Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

See below for information on course selection for a specialization in Entrepreneurship or Human Resources.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS451 Business Strategy and Policy

4

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

MGT220 Principles of Management

1

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

Provides an overview of customer relations from an integrated viewpoint with a focus on customer satisfaction. Includes the

viewpoint with a focus on customer satisfaction. Includes the functional operations needed to optimize the total internal and external customer satisfaction experience.

external customer satisfaction experience

MGT225 Customer Service Management

Prerequisite: MGT220

MGT231 Organizational Behavior

4

4

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MGT249 Human Resources Management

4

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

MGT332 Operations Management

4

Explores the production and operations management system from the perspective of its ability to enhance value. Topics include the issues of performance, cost, competition, and customer expectations.

Prerequisites: MAT215, MGT220

MGT346 Developing Managerial Competence

4

An introduction to the theoretical and practical aspects of managing. Stresses a hands-on approach to improving a student's ability to manage people.

Prerequisite: MGT220

MGT425 Management Simulation

These simulation exercises place students, often working in teams, in the position of managing a company. By analyzing a company's history, financial reports, and other information provided, students make decisions on hiring, forecasting, suppliers to use, costs, and marketing.

Prerequisites: FIN301, MGT220, MKT220

Management Electives*

12

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS483 Internship

1

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

IBS201 International Business

4

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES**

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

Humanities Electives

8

Mathematics/Science Electives

Social Science Electives	12	
Liberal Arts Electives	12	
General Education Core Humanities Elective	4	
General Education Core Mathematics/Science Elective	4	

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

MANAGEMENT SPECIALIZATIONS***

Specialization in Human Resources Management

Students interested in a specialization in Human Resources will drop: MGT425 Management Simulation 4 and add: MGT345 Managing with Information Systems In addition, students must select three of the following four courses to fulfill the 12 credit Management Elective requirement: MGT347 Staffing 4 MGT348 Employee and Labor Relations MGT349 Compensation and Benefits MGT355 Training and Development Specialization in Entrepreneurship Students interested in a specialization in Entrepreneurship will drop: MGT346 Developing Managerial Competence MGT425 Management Simulation and add: BUS255 Entrepreneurship MGT345 Managing with Information Systems MGT350 Small Business Management (This course will fulfill 4 of the 12 required management elective credits.) In addition, students must select two of the following three courses to fulfill the

remaining 8 credits of their Management Elective requirement:

^{*8} Management elective credits must be at the 300/400 level.

^{*24} Liberal Arts credits must be at the 300/400 level.

MGT351 Small Business Start-Up	4
MGT352 Managing the Family Enterprise	4
MGT353 Financing the Entrepreneurial Venture	4
***Management Specializations are not available at all locations.	
SAMPLE PROGRAM SEQUENCE	

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Bachelor of Science Degree (B.S.) Management

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit
FIRST QU	JARTER	SEVENTH	1 QUARTER
BUS100 CIS115 ENG105 GEC123	Business Organization and Management 4 Computer Applications 4 Expository Writing 4 Introduction to Applied Psychology 4	FIN301 MAT211 SOC210	Principles of Finance I
SECOND	QUARTER	EIGHTH (QUARTER
MGT220 ACC110 ENG106	Principles of Management	MGT332 MAT215	Operations Management
THIRD Q	UARTER	MGT346	Developing Managerial Competence
MGT225 ACC113 MAT212	Customer Services Management	ENG315	Writing for the Workplace 4 Management Elective** 4 Mathematics/Science Elective 4
FOLIRTH	QUARTER	MGT425	Management Simulation
MGT231 BUS226 ENG115	Organizational Behavior	BUS451	Business Strategy and Policy
MKT220	Principles of Marketing 4		Management Elective**
FIFTH QU	JARTER		Liberal Arts Elective
MGT249 BUS231 BUS250 SOC201	Human Resources Management		Mathematics/Science Elective
SIXTH Q	HARTER	BUS483 I	nternship
IBS201 ENG265	International Business		Social Science Elective
SOC202	Microeconomics		RTER CREDIT HOURS REQUIRED FOR GRADUATION
*24 Liberal Arts credits must be at the 300/400 level. **8 Management elective credits must be at the 300/400 level.		a specializ	ation in Entrepreneurship—Students interested in zation in Human Resources Management will drop: Developing Managerial Competence and MGT425
MANAGE	MENT SPECIALIZATIONS***	_	nent Simulation and add: BUS255 Entrepreneurship,
interested will drop:	ation in Human Resources Management—Students I in a specialization in Human Resources Management MGT425 Management Simulation and add: MGT345 I with Information Systems.	Small Bus required n	Management with Information Systems, and MGT350 siness Management. (This course will fulfill 4 of the 12 nanagement elective credits.)
	n, students must select three of the following four of fulfill the 12 credits of the Management:		 n, students must select two of the following three cours I the remaining 8 credits of the Management Elective ent:
	•	MGT351 MGT352 MGT353	Managing the Family Enterprise

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

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Business Administration - Marketing Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

MKT220 Principles of Marketing

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with introduction to marketing research and consumer behavior.

MKT233 Integrated Marketing Communications

Provides an introduction to the concepts of integrated marketing communications. Examines the characteristics of the individual communications options and explores the benefits of their integration.

Prerequisite: MKT220

MKT241 Consumer Behavior

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT245 Professional Selling and Sales Management

4

4

Provides students with an understanding of the principles and techniques necessary to sell a product, service, or idea. Students develop written and oral presentation skills by developing communication pieces, such as sales letters and sales presentations. Students also develop plans to manage sales associates.

Prerequisite: MKT220

IBS230 International Marketing

4

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

1

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation

to Berkeley College's computer framework, which includes content collection and compiling a professional e-portfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS293 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

Multimedia and Business Presentations/Advanced Spreadsheets/Advanced Database Elective

LIBERAL ARTS COURSES

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG105

SOC225 Psychology

4

An introduction to the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Macroeconomics/Microeconomics Elective

4

General Education Core Humanities Elective

General Education Core Mathematics/Science Elective 4

General Education Core Social Science Elective 4

FREE ELECTIVES 12

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Program Statistics - New Jersey
Program Statistics - New York



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Otr. hrs. credit

4

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Business Administration - Marketing Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES

MKT220 Principles of Marketing

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with introduction to marketing research and consumer behavior.

MKT233 Integrated Marketing Communications

Provides an introduction to the concepts of integrated marketing communications. Examines the characteristics of the individual communications options and explores the benefits of their integration.

Prerequisite: MKT220

MKT241 Consumer Behavior

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT245 Professional Selling and Sales Management

4

Provides students with an understanding of the principles and techniques necessary to sell a product, service, or idea. Students develop written and oral presentation skills by developing communication pieces, such as sales letters and sales presentations. Students also develop plans to manage sales associates.

Prerequisite: MKT220

MKT390 Market Research

4

Provides an in-depth review of the marketing research function in a contemporary business environment. Students discuss the various methods employed to collect, evaluate, and interpret marketing information in order to make more effective marketing decisions.

Prerequisites: MAT215, MKT220

MKT410 New Product Development

4

Identifies the various steps through which new products are developed (idea generation, concept development and testing, marketing strategy, business analysis, development, testing, and commercialization). Emphasizes activities through which cost estimates become budgets, prototypes become products, and sales plans become sales calls.

Prerequisite: MKT390

MKT442 Strategic Marketing Management

1

Focuses on the long-term implications of strategic market planning, including analysis of marketing opportunities, development of marketing strategies, shaping of marketing offers, and the management and delivery of marketing programs.

Prerequisites: MGT220, MKT220

IBS230 International Marketing

4

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

Δ

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional e-portfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents, learn techniques for organizing information, and practice the effective use of oral communication skills in business and professional settings.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisite: ACC113

IBS201 International Business

1

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

Business Electives 14

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG105

MAT210 Finite Mathematics

4

Students gain an introduction to solving problems by using geometric approaches, algebraic approaches, and technology. Topics include linear functions, systems of linear equations, matrices, linear programming, and using mathematics in finance.

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their

application and impact in today's world.

Prerequisite: MAT210 or MAT211

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms and wages of individual workers.

Prerequisite: MAT210 or MAT211

SOC225 Psychology

4

An introduction to the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Humanities Electives	8
Mathematics/Science Electives	8
Social Science Electives	8
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
General Education Core Social Science Elective	4
FREE ELECTIVES	22

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*16 Liberal Arts credits must be at the 300/400 level.





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Marketing Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

MKT220 Principles of Marketing

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with introduction to marketing research and consumer behavior.

MKT233 Integrated Marketing Communications

Provides an introduction to the concepts of integrated marketing communications. Examines the characteristics of the individual communications options and explores the benefits of their integration.

Prerequisite: MKT220

MKT241 Consumer Behavior

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT245 Professional Selling and Sales Management

Provides students with an understanding of the principles and techniques necessary to sell a product,

service, or idea. Students develop written and oral presentation skills by developing communication pieces, such as sales letters and sales presentations. Students also develop plans to manage sales associates.

Prerequisite: MKT220

MKT390 Market Research

4

Provides an in-depth review of the marketing research function in a contemporary business environment. Students discuss the various methods employed to collect, evaluate, and interpret marketing information in order to make more effective marketing decisions.

Prerequisites: MAT215, MKT220

MKT410 New Product Development

4

Identifies the various steps through which new products are developed (idea generation, concept development and testing, marketing strategy, business analysis, development, testing, and commercialization). Emphasizes activities through which cost estimates become budgets, prototypes become products, and sales plans become sales calls.

Prerequisite: MKT390

MKT442 Strategic Marketing Management

4

Focuses on the long-term implications of strategic market planning, including analysis of marketing opportunities, development of marketing strategies, shaping of marketing offers, and the management and delivery of marketing programs.

Prerequisites: MGT220, MKT220

IBS230 International Marketing

4

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing

management and strategies.

Prerequisites: IBS201, MKT220

Marketing Electives*

12

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC113 Managerial Accounting

4

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional e-portfolio.

BUS231 Business Law I

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS250 Computer Applications in Business

2

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents, learn techniques for organizing information, and practice the effective use of oral communication skills in business and professional settings.

BUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

FIN301 Principles of Finance I

4

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisite: ACC113

IBS201 International Business

1

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG105

MAT210 Finite Mathematics

4

Students gain an introduction to solving problems by using geometric approaches, algebraic approaches, and technology. Topics include linear functions, systems of linear equations, matrices, linear programming, and using mathematics in finance.

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

Prerequisite: MAT210 or MAT211

SOC202 Microeconomics

4

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms and wages of individual workers.

Prerequisite: MAT210 or MAT211

SOC225 Psychology

4

An introduction to the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Humanities Electives	12
Mathematics/Science Electives	12
Social Science Electives	12
Liberal Arts Electives	12
Generation Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
General Education Core Social Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

^{*8} Marketing elective credits must be at the 300/400 level.

^{**24} Liberal Arts credits must be at the 300/400 level.

Program Statistics

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Marketing Communications Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT222 Foundations of Market Research

4

Provides an in-depth review of the marketing research function in a contemporary business environment. The course will discuss the market research process, focus on secondary data, and introduce students to quantitative and qualitative primary data collection methods.

Prerequisites: MKT220, MAT215

MKT223 Digital and Social Media Strategy

4

Explores current and emerging forms of digital media, and how to leverage them to build brands and engage customers. Students will evaluate digital media against communication and marketing objectives, and develop effective media plans.

Prerequisite: MKT220

MKT241 Consumer Behavior

4

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT242 Brand Management

4

Provides students with a comprehensive treatment of brands, brand equity, and brand management. Includes the design and implementation of marketing programs and activities to build, measure, and manage brand equity.

Prerequisite: MKT220

MKT247 Advertising Management

4

Provides students with a broad view of advertising principles and their relation to the marketing process. Students gain an understanding of the three key functional areas of advertising: account management, media planning, and creative design.

Prerequisite: MKT220

MKT351 Public Relations

4

Stresses the philosophical underpinning of public relations practices, including the importance of management and planning, ethics and research, communication, and public opinion. Explores practical applications, such as the emergence of video and the integration of public relations, marketing, and advertising into broader marketing communications campaigns.

Prerequisite: MKT220

MKT446 Media Strategy and Metrics

4

Focuses on linking target markets with advertising media through the development of media objectives, strategies, and tactics. Students use secondary research to create media plans that balance effectiveness and efficiency.

Prerequisites: MKT220, MKT247

MKT455 The IMC Campaign

4

Provides students with a hands-on application of program content via creation of a fully functional Integrated Marketing Communications (IMC) campaign. Students will isolate a client, conduct secondary and primary research, set communication objectives, develop strategy, and produce the communication pieces such as ads, press releases, and other tactical executions.

Prerequisites: MKT222, MKT446

Marketing Communications Electives*

12

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS245 Business Ethics

4

Examines the principles of ethics with relation to business decision making and business strategies. Students learn how to integrate ethical decision making into organizational behavior, strategy, and the challenges posed by the globalization of business practices.

Prerequisite: BUS100 or Principles course within major

BUS281 Project Management

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

BUS483 Internship

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS212 Multimedia and Business Presentations

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

4

4

2

Prerequisite: BUS100 or prior approval

MGT420 Managing for Change

4

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

LIBERAL ARTS COURSES**

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC111 The Art of Argument

4

Students gain knowledge of the various techniques of argumentation. The flaws in arguments, such as frauds, deceptions, and logical errors, are presented.

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM311 Persuasive Communication

4

Emphasizes the role of persuasion in society, theories of persuasion, and the development of analytical and speaking techniques necessary for success in formal and informal presentations.

Prerequisite: ENG115

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

MAT216 Statistics II

4

A continuation of the Statistics I course. Topics include sample hypothesis tests, sample inferences, F-tests, chi-square tests, linear correlation, and linear regression.

Prerequisite: MAT215

SOC201 Macroeconomics

4

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC310 Intercultural Communication

4

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

Humanities Electives	8
Mathematics/Science Elective	4
Social Science Electives	12
Liberal Arts Electives	8
General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*8 Marketing Communications elective credits must be at the 300/400 level.

**24 Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

	B.S.	Marketing	Communications	Program	Statistics
•	D.J.,	rial Ketiliu	Communications	riogialli	Statistics

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Bachelor of Science Degree (B.S.) Marketing Communications

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit			Qtr. hrs. credit
FIRST Q	UARTER	SEVENT	H QUARTER	
BUS100 CIS115 ENG105 GEC123	Business Organization and Management	HUM311 MAT215 SOC231	Persuasive Communication Statistics I Human Relations in the Workforce Social Science Elective	4 4
SECONE	QUARTER	EIGHTH	QUARTER	
MKT220 ENG106 MAT212 GEC111	Principles of Marketing	MKT222 MAT216 SOC310	Foundations of Market Research Statistics II Intercultural Communications Humanities Elective	4
THIRD Q	UARTER	NINTH Q	UARTER	
MKT223 BUS226 MGT220	Digital and Social Media Strategy	MKT351 ENG315	Public Relations Writing for the Workplace Marketing Communications Elective* Social Science Elective	4 ^r 4
FOURTH	QUARTER	IENIH	QUARTER	
MKT241 ENG115 BUS245 BUS281	Consumer Behavior	MKT446 MGT420	Media Strategy and Metrics	4 54
		ELEVEN.	TH QUARTER	
MKT242 CIS212 SOC201	Brand Management	MKT455	The IMC Campaign Marketing Communications Elective* Liberal Arts Elective H QUARTER	' 4
SIXTH Q			Internship	
MKT247 ENG265 MAT211	Advertising Management		Liberal Arts Elective	

 $^{^{\}ast}24$ Liberal Arts credits must be at the 300/400 level.

 $^{^{\}star\star}12$ Marketing Communications elective credits must be at the 300/400 level.



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School of Health Studies

The Berkeley College School of Health Studies provides outstanding career-focused education in some of today's most in-demand healthcare professions, including clinical specializations and healthcare administration. Degree and certificate programs have been carefully developed to meet the needs of this important field.

In-depth classroom instruction combines with practical, hands-on learning to prepare students with the knowledge and skills to enter a



rewarding, fulfilling career in a range of roles in various healthcare-related facilities and organizations. Clinical students train with modern medical devices and technology in simulated healthcare environments, where they learn current industry practices and procedures. Students pursuing careers in healthcare administration learn the essential skills and technologies that keep healthcare facilities running smoothly, including medical insurance, billing, and coding.

The School of Health Studies faculty members bring both excellent academic credentials and professional experience. Students benefit from the firsthand insight and expertise of instructors. Internships or clinical practicums are also an important part of the well-rounded healthcare education at Berkeley College. Students gain valuable experience working in leading area facilities under the supervision of healthcare professionals. Career Services specialists assist students and graduates in identifying and pursuing job opportunities.

- Health Sciences
- Medical Assistant
- Medical Insurance, Billing, and Coding
- Patient Care Technician
- Practical Nurse
- Surgical Processing Technician
- Surgical Technology

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.



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Health Sciences

The first step toward many healthcare career options.

The Health Sciences Associate's degree program prepares students to meet the challenges of today's complex healthcare environment through a combination of concentration-specific and general coursework. Students are able to select either a Patient Care Technician or Surgical Processing Technician concentration, based on their individual interests and career goals.

Benefit from:

- A program that provides a strong foundation in the fundamentals of healthcare
- Hands-on learning using modern equipment in simulated healthcare environments
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience through a program-related, faculty-monitored internship
- Liberal Arts and Sciences courses, including a Humanities elective, that provides students with the foundation of skills and knowledge necessary to reason clearly and communicate effectively

Programs

- A.A.S., Health Sciences
- Patient Care Technician Certificate
- Surgical Processing Technician Certificate
- Berkeley College Academic Program Statistics



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Health Sciences Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

HEA101 Introduction to Health Services

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills.

Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

SCI223 Anatomy and Physiology I

4

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI228 Microbiology

4

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI242 Bioethics and Medical Law

4

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct

application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Humanities Elective	4
FREE ELECTIVES	7
Health Sciences Specialization	25
HEA Elective	4

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

PATIENT CARE TECHNICIAN SPECIALIZATION COURSES

PCT101 Fundamentals of Patient Care	4			
PCT111 Patient Care Procedures	4			
PCT122 Introduction to Clinical	2			
PCT132 Advanced Patient Care Techniques	4			
PCT232 Patient Care Practicum	3			
PCT256 Home Healthcare Techniques and Clinical	4			
PCT270 Patient Care Capstone	4			
SURGICAL PROCESSING TECHNICIAN SPECIALIZATION COURSES				
SPT100 Introduction to Surgical Processing	3			
SPT110 Surgical Instrumentation I: Inspection, Identification, Handling	4			
SPT120 Surgical Instrumentation II: Sterile Packaging and Processing	4			
SPT130 Sterilization, Cleaning, and Decontamination Techniques	4			

Patient Care Technician

SPT151 Clinical Seminar

SPT150 Surgical Processing Clinical Practicum

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Patient Care Technician program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or

8

physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Patient Care Technician program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities, and positive findings may prevent students from completing the clinical portion of the program and graduating. Health requirements required for clinical courses include 12 panel urine drug screen, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

There are strict attendance requirements for completion of this program. Nonattendance in either the didactic or clinical portions of the program may result in course failure.

Effective July 6, 2015, the minimum passing grade required for a Patient Care Technician (PCT) course is a C (70%). Any grade below a C (70%) is a failing grade. In order to pass a PCT course that consists of both didactic and clinical/laboratory portions, students must receive at least a C (70%) for the didactic portion of the course and a P for the clinical/laboratory portion. A failure in either the didactic or clinical/laboratory portion of a PCT course will result in a failing grade for the entire course. Therefore, only a PCT course in which students receive at least a C (70%) will satisfy the course requirements for the Patient Care Technician program.

To qualify for graduation, Patient Care Technician students must participate in the Patient Care Technician certification examination.

Surgical Processing Technician

To qualify for graduation, Surgical Processing Technician students are required to achieve a C+ in all Surgical Processing Technician (SPT) courses and SCI228 Microbiology. Students are also required to participate in the Certified Registered Central Service Technician (CRCST) certification examination.

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Health Sciences program must submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant, and provide authorization for a criminal background check prior to registration.

- SAMPLE PROGRAM SEQUENCE PATIENT CARE TECHNICIAN SPECIALIZATION
- SAMPLE PROGRAM SEQUENCE SURGICAL PROCESSING TECHNICIAN SPECIALIZATION
- A.A.S., Health Sciences Program Statistics



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Associate in Applied Science Degree (A.A.S.) Health Sciences - Patient Care Technician Specialization

SAMPLE PROGRAM SEQUENCE

O/11111 EE	THOUTHAM SEQUENCE		
	Qtr. hrs. credit		Qtr. hrs. credit
FIRST Q	UARTER	FOURTH	QUARTER
HEA101	Introduction to Health Services 4	PCT132	Advanced Patient Care Techniques4
HEA200	Medical Terminology I	PCT256	Home Health Care Techniques and Clinical 4
CIS115	Computer Applications	ENG115	Public Speaking 4
SCI223	Anatomy and Physiology I 4	SCI228	Microbiology4
SECOND	QUARTER	FIFTH Q	UARTER
HEA201	Medical Terminology II 4	PCT232	Patient Care Practicum 3
PCT101	Fundamentals of Patient Care4	PCT270	Patient Care Capstone4
SCI224	Anatomy and Physiology II4		Humanities Elective4
ENG105	Expository Writing 4		Free Elective
THIRD Q	UARTER	SIXTH Q	UARTER
PCT111	Patient Care Procedures 4	SOC225	Introduction to Psychology 4
PCT122	Introduction to Clinical2		HEA Elective4
BUS226	Career Management Seminar2		Free Elective 4
ENG106	Writing Through Literature4		
SCI242	Bioethics and Medical Law4		
		90 QUAF	RTER CREDIT HOURS
		REQUIRE	ED FOR GRADUATION

To qualify for graduation, students must participate in the

Patient Care Technician certification examination.

Associate in Applied Science Degree (A.A.S.) Health Sciences - Surgical Processing Technician Specialization

SAMPLE	PROGRAM SEQUENCE	FOURTH QUARTER		
FIRST Q	Qtr. hrs. credit	SPT120	Surgical Instrumentation II: Sterile Packaging and Processing	
HEA101 HEA200 CIS115 SCI223	Introduction to Health Services	SPT130 ENG115 BUS226	Sterilization, Cleaning, and Decontamination Techniques	
SECOND	QUARTER	FIFTH Q	JARTER	
HEA201 SPT100 SCI224 ENG105	Medical Terminology II	SPT150 SPT151	Surgical Processing Clinical Practicum	
THIRD Q	UARTER	SOC225	Introduction to Psychology4	
SPT110	Surgical Instrumentation I: Inspection, Identification, Handling		HEA Elective	
SCI228 SCI242 ENG106	Microbiology		TER CREDIT HOURS ED FOR GRADUATION	

To qualify for graduation, students are required to achieve a C+ in all Surgical Processing Technician (SPT) courses and SCI228 Microbiology.

Students are also required to participate in the Certified Registered Central Service Technician (CRCST) certification examination.



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Patient Care Technician Certificate Program

Work together with doctors, nurses, and other providers to offer vital patient care.

Patient Care Technicians work with doctors, nurses, and other healthcare professionals to oversee and monitor patients. As vital members of the healthcare team, they provide direct patient care and comfort measures, take vital signs, collect specimens, and much more. Patient Care Technicians who are multi-skilled and cross-trained in venipuncture, electrocardiography, and home healthcare enjoy much broader responsibilities and advancement opportunities.

Graduates of the Patient Care Technician program are eligible to sit for a variety of certification examinations, including:

- Certified Patient Care Technician (CPCT)
- Certified Home Health Aide (CHHA)
- Certified Electrocardiography (CET)
- Certified Phlebotomy (CPT)
- Certified Cardiopulmonary Resuscitation (CPR)

Students who wish to enhance their career opportunities can apply Patient Care Technician program credits toward the Berkeley College Health Sciences Associate in Applied Science degree program.

Benefit from:

- A strong foundation in both the theory and techniques of patient care
- Hands-on learning in on-site Patient Care Technician laboratories that simulate the clinical environment
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience gained through the completion of a Patient Care Practicum at off-campus healthcare facilities, under the supervision of instructors and professional practitioners
- Eligibility to sit for numerous healthcare certification examinations

Course Requirements

MAJOR COURSES Qtr. hrs. credit

PCT101 Fundamentals of Patient Care

This course introduces students to the fundamental components of patient care and the application of techniques

and procedures required to provide basic care to patients. This course consists of a didactic and laboratory portion. In the didactic portion, students learn about infection control, safety procedures, rest/sleep guidelines, and the application of proper body mechanics. The laboratory portion allows students hands-on demonstration, practice, and validation of skills.

PCT111 Patient Care Procedures

4

This course continues to build the foundational knowledge required to provide safe and effective patient care. Students learn about vital signs; nutrition and fluid intake; comfort, rest, and sleep; managing patients with injuries; and assisting in the nursing process of patient admission, discharge, and transfer. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT101

PCT122 Introduction to Clinical

2

This course introduces students to the different roles and responsibilities of healthcare providers who work in nursing care settings as well as the legal and ethical considerations associated with these positions. Topics include patient rights, the role of the Patient Care Technician, communications, legal and ethical aspects of healthcare, and end-of-life care. Students enrolled in this class will take the American Heart Association CPR for Healthcare Providers course.

PCT132 Advanced Patient Care Techniques

4

This course continues to build the foundational knowledge required to provide safe and effective patient care. Topics include urinary and bowel elimination, the patient going to surgery, wound care, respiratory support and therapies, rehabilitation and restorative nursing, cancer, the nervous system, and cardiovascular systems. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT111

PCT232 Patient Care Practicum

This course consists of supervised clinical practice in an acute care setting under the supervision of a New Jersey licensed Registered Nurse. Learning experiences allow students to develop competence in providing patient-focused basic care skills, including vital signs, cold/heat application, dressing changes, caring for patients with an IV, caring for patients on oxygen, intake/output, bathing, toileting, dressing, feeding, positioning, and transfer techniques.

Prerequisites: CPR certification and completion of all departmental physical forms, including purchase of malpractice insurance.

Prerequisite or corequisite: PCT132

PCT256 Home Healthcare Techniques and Clinical

This course introduces students to the proper application of patient care techniques and procedures within a home healthcare setting. In the didactic portion of this course, students learn about the role and responsibilities of the Homemaker-HHA and the associated legal and ethical considerations. Students learn about infant and child care and housekeeping. This course addresses patient safety, personal safety, standard precautions, death/dying, and emergencies as they apply to the safe and effective care of patients in a home healthcare environment. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills. Clinical practice will be provided in either a laboratory or clinical setting under the direct supervision of a New Jersey licensed Registered Nurse.

Prerequisites: PCT111, PCT122, CPR certification, and completion of all departmental physical forms, including

purchase of malpractice insurance Prerequisite or corequisite: PCT132

PCT270 Patient Care Capstone

Students apply the knowledge, skills, and techniques attained throughout the program. Critical thinking and teamwork skills are assessed through case studies reflecting the Patient Care Technician's workplace.

Prerequisites: BUS226, PCT101, PCT111, PCT122,

departmental approval, CPR Certification Prerequisite or corequisite: PCT132

MEDICAL COURSES

MED230 Electrocardiography

2

Introduction to the anatomy and physiology of the cardiac system. Students learn lead placement and perform EKGs on patients, troubleshoot EKG machine problems, and recognize basic cardiac arrhythmias. Spirometry testing is performed.

Prerequisites or Corequisites: HEA201, SCI224

MED232 Phlebotomy/Hematology

2

Students learn the proper venipuncture and finger-stick techniques of obtaining human blood specimens in accordance with OSHA standards. Basic blood chemistry tests, including glucose, are performed and results are properly recorded. Students also become familiar with the anatomy and physiology of the blood body system and cover topics such as blood formation, testing and grouping, and individual blood type identification.

Prerequisite or Corequisite: SCI224

HEALTHCARE COURSES

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

LIBERAL ARTS COURSES

SCI223 Anatomy and Physiology I

4

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

47 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Patient Care Technician program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Patient Care Technician program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities, and positive findings may prevent students from completing the clinical portion of the program and graduating. Health requirements required for clinical courses include 12 panel urine drug screen, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

There are strict attendance requirements for completion of this program. Nonattendance in either the didactic or clinical portions of the program may result in course failure.

Effective July 6, 2015, the minimum passing grade required for a Patient Care Technician (PCT) course is a C (70%). Any grade below a C (70%) is a failing grade. In order to pass a PCT course that consists of both didactic and clinical/laboratory portions, students must receive at least a C (70%) for the didactic portion of the course and a P for the clinical/laboratory portion. A failure in either the didactic or clinical/laboratory portion of a PCT course will result in a failing grade for the entire course. Therefore, only a PCT course in which students receive at least a C (70%) will satisfy the course requirements for the Patient Care Technician program.

To qualify for graduation, students must participate in the Patient Care Technician certification examination.

- SAMPLE PROGRAM SEQUENCE
- Patient Care Technician Certificate Program Statistics



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Patient Care Technician Certificate

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. c	redi
FIRST Q	UARTER	THIRD Q	UARTER	
PCT101	Fundamentals of Patient Care 4	PCT132	Advanced Patient Care Techniques	4
PCT122	Introduction to Clinical	PCT256	Home Health Care Techniques and Clinical	4
HEA200	Medical Terminology I	PCT232	Patient Care Practicum	3
SCI223	Anatomy and Physiology I 4	PCT270	Patient Care Capstone	4
BUS226	Career Management Seminar 2			
SECONE	QUARTER	47 QUAF	RTER CREDIT HOURS	
PCT111	Patient Care Procedures 4	REQUIRE	ED FOR GRADUATION	
HEA201	Medical Terminology II			
MED230	Electrocardiography	To qualify	/ for graduation, students must participate in the	
MED232	Phlebotomy/Hematology2		are Technician certification examination.	
SCI224	Anatomy and Physiology II 4	railent C	are recrimician certification examination.	



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Surgical Processing Technician Certificate Program

Become an important part of a healthcare team.

Explore one of the most exciting, highly technical, and specialized environments in healthcare. The surgical processing department of a healthcare facility is the center of all activity involving supplies and equipment needed for surgery and other patient care areas.

The Surgical Processing Technician program provides students with the knowledge and professional skills necessary to deliver support to all patient care areas within a healthcare facility. Students learn processes for maintaining medical instruments and devices that must be decontaminated, processed, sterilized, and distributed in hospitals and surgical centers. Graduates have in-depth knowledge of operating rooms, operating room procedures, instruments used in operating rooms, and processes for sterilizing and packaging instruments used during surgery.

Students who wish to enhance their career opportunities can apply Surgical Processing Technician program credits toward the Berkeley College Health Sciences Associate in Applied Science degree program.

Benefit from:

- A strong foundation in both the theory and techniques of decontamination
- Hands-on learning in on-site Surgical Processing Technician laboratories that simulate the surgical processing environment
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience gained through the completion of a Clinical Practicum at an off-campus healthcare facility
- Eligibility to sit for the Certified Registered Central Service Technician (CRCST) examination

Certified surgical processing technician eligibility

The Berkeley College Surgical Processing Technician program meets the requirements of the International Association of Healthcare Central Service Materiel Management (IAHCSMM). As a result, graduates of the Surgical Processing Technician program are eligible to sit for the Certified Registered Central Service Technician (CRCST) examination.

Course Requirements

MAJOR COURSES

Qtr. hrs. credit

SPT100 Introduction to Surgical Processing

Students are introduced to the importance of the Central Service Department and its role in providing quality patient care. Government regulations and standards, infection prevention and control, quality assurance, safety, communication, and human relations skills are discussed. Students become familiar with the major body systems and related surgical procedures. Medical terms and abbreviations used in surgery are emphasized.

SPT110 Surgical Instrumentation I: Inspection, Identification, Handling

Study of the basic categories of surgical instruments (simple to complex); processing standards accompanying flash sterilization; concepts of inventory management; and management of commonly used patient-care equipment.

Prerequisite or Corequisite: SPT100

SPT120 Surgical Instrumentation II: Sterile Packaging and Processing

Provides an overview of the sterile packaging process, including reusable and disposable packaging materials. Factors impacting sterilization, including steam, dry heat, ethylene oxide, hydrogen peroxide (gas plasma), and ozone are discussed.

Prerequisite: SPT110

SPT130 Sterilization, Cleaning, and Decontamination Techniques

Provides an overview of water purification systems, factors impacting water quality, distillation, deionization, reverse osmosis systems, cleaning chemicals, and various methods of cleaning and decontamination. Includes tours to hospitals, ambulatory surgery centers, and medical offices.

Prerequisite: SPT110

SPT150 Surgical Processing Clinical Practicum

Supervised practical work-experience program in a sterile processing environment which provides students with hands-

3

4

4

on experience. Didactic and laboratory skills acquired in the program are applied in the clinical setting.

Prerequisite: Departmental approval

SPT151 Clinical Seminar

2

Students focus on integrating the skills learned throughout the program with the work experience.

Corequisite: SPT150

HEALTHCARE COURSES

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

BUSINESS COURSES

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer

framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

SCI228 Microbiology

4

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI242 Bioethics and Medical Law

4

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

47 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses will be offered only during the late afternoon and early evening so as not to interfere with clinical rotations.

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Surgical Processing Technician program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Surgical Processing Technician program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities; and positive findings may prevent students from completing the clinical portion of the program, graduating, and/or participating in the certification exam. Health requirements required for clinical courses include 12-panel urine drug screening, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

To qualify for graduation, students are required to achieve a C+ in all Surgical Processing Technician (SPT) courses and SCI228 Microbiology. Students are also required to participate in the Certified Registered Central Service Technician (CRCST) certification examination.

- SAMPLE PROGRAM SEQUENCE
- Surgical Processing Technician Certificate Program Statistics



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Surgical Processing Technician Certificate

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credi
FIRST Q	UARTER	THIRD Q	UARTER
SPT100	Introduction to Surgical Processing4	SPT150	Surgical Processing Clinical Practicum
SPT110	Surgical Instrumentation I: Inspection,	SPT151	Clinical Seminar
	Identification, Handling4	CIS115	Computer Applications
HEA200	Medical Terminology I 4		
SCI228	Microbiology4		
		47 QUAF	RTER CREDIT HOURS
SECONE	QUARTER	REQUIRE	ED FOR GRADUATION
SPT120	Surgical Instrumentation II: Sterile Packaging		
	And Processing4	To qualify	for graduation, students are required to achieve a
SPT130	Sterilization, Cleaning, and Decontamination		(SPT) courses and SCI228 Microbiology.
	Techniques 4	C+ III all	(SFT) courses and SCI228 Microbiology.
HEA201	Medical Terminology II4	Students	are also required to participate in the Certified
BUS226	Career Management Seminar2		ed Central Service Technician (CRCST) certification
SCI242	Bioethics and Medical Law4	examinat	• • • • • • • • • • • • • • • • • • • •



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Medical Assistant

Become an integral member of a medical team.

Medical Assistants perform administrative and clinical tasks to keep the offices of physicians, podiatrists, chiropractors, and other health practitioners running smoothly. A medical assistant takes vital signs, prepares patients for and assists physicians during examinations, collects and prepares laboratory specimens, performs basic laboratory tests on the premises, schedules appointments, bills patients, fills out insurance forms, and much more.

Berkeley College's Medical Assistant Certificate and Associate in Applied Science degree programs prepare students to enter the high-demand field of healthcare and to work in a variety of settings, including physicians' offices, hospitals, nursing homes, and other professional healthcare facilities. Graduates are prepared to meet both the clinical and administrative challenges of today's rapidly changing healthcare environment.

The program is designed to prepare competent entry-level medical assistants in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains. This is accomplished by providing curriculum relating to patient care skills, general study, and administrative/business skills.

The objectives of the Medical Assistant program are:

- To prepare students as multi-skilled healthcare practitioners who perform a wide range of roles in physicians' offices and other healthcare settings.
- To prepare students who are professional and proficient in such administrative and clinical tasks as patient communication and clinical skills (electrocardiography (EKG), venipuncture, vital signs, physical exam, cardiopulmonary resuscitation (CPR), etc.).
- To prepare students in infection control procedures and Occupational Safety and Health Administration (OSHA) training.
- To prepare students for administrative routines such as medical record keeping and documentation.
- To prepare students to become nationally credentialed healthcare practitioners who will be viewed by doctors as vital partners in providing medical care.

The Associate in Applied Science degree program is an extension of the career-track certificate program.

Graduates of the Medical Assistant programs are eligible to sit for a variety of certification examinations, including:

- Certified Medical Assistant CMA (AAMA)
- Registered Medical Assistant RMA (AMT)
- Certified Clinical Medical Assistant CCMA (NHA)
- Certified Electrocardiography CET (NHA)
- Certified Phlebotomy CPT (NHA)
- Basic Life Support for Healthcare Providers BLS (AHA)

Students gain experience in a wide variety of areas, including:

- Clinical procedures such as electrocardiography (EKG), venipuncture, and specimen collection
- · Medical office administration
- Medical terminology and coding
- Medical law and ethics

Students benefit from:

- A strong foundation in both the theory and practice of clinical care
- · Hands-on learning using modern equipment in simulated healthcare environments
- Instruction in the use of relevant medical devices and software
- Valuable, practical experience through a program-related, faculty-monitored internship
- Eligibility to sit for the Certified Medical Assistant CMA (AAMA), Registered Medical Assistant - RMA (AMT), or Certified Clinical Medical Assistant -CCMA (NHA) examinations

Certification

The Medical Assistant Certificate program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon the recommendation of the Medical Assisting Education Review Board (MAERB). Graduates of CAAHEP-accredited Medical Assistant programs are eligible to sit for the Certified Medical Assistant - CMA (AAMA) exam. The CMA (AAMA) designation is a national credential awarded by the American Association of Medical Assistants (AAMA), indicating that the Medical Assistant meets certain standards of competence as determined by the AAMA. In the State of New Jersey, Medical Assistants who hold the CMA (AAMA) credential are permitted to administer injections.

Academic Programs

- A.A.S., Medical Assistant
- Medical Assistant Certificate
- Berkeley College Academic Program Statistics



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Medical Assistant Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

HEA101 Introduction to Health Services

_

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA210 Medical Coding I

An introduction to the development of medical nomenclature and classification systems. Topics include coding of diseases and procedures, an overview of coding systems, and basic coding rules and conventions.

Prerequisites: HEA200, SCI223

MED107 Medical Emergencies

Students learn to respond to common emergency situations, administer first aid in accordance with OSHA standards, recognize the effect of stress on all persons involved in emergency situations and demonstrate self-awareness in responding to emergency situations. Students must obtain Basic Life Support (BLS) for Healthcare Providers certification through the American Heart Association.

MED121 Medical Office Administration I

Introduction into the healthcare industry and the Medical Assistant profession. Emphasizes efficient procedures and administration of the professional office. Telephone techniques, patient scheduling, medical records management, and patient privacy within the practice are covered. An emphasis on professionalism and patient relations also is addressed.

MED221 Medical Office Administration II

Introduction into the management of the professional office. Emphasizes administrative functions necessary in an efficient healthcare facility. Medical insurance, billing and collections, finances, and management of a practice are covered.

Prerequisite: MED121

MED230 Electrocardiography

Introduction to the anatomy and physiology of the cardiac system. Students learn lead placement and perform EKGs on patients, troubleshoot EKG machine problems, and recognize basic cardiac arrhythmias. Spirometry testing is performed.

Prerequisites or Corequisites: HEA201, SCI224

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MED232 Phlebotomy/Hematology

Students learn the proper venipuncture and finger-stick techniques of obtaining human blood specimens in accordance with OSHA standards. Basic blood chemistry tests, including glucose, are performed and results are properly recorded. Students also become familiar with the anatomy and physiology of the blood body system and cover topics such as blood formation, testing and grouping, and individual blood type identification.

Prerequisite or Corequisite: SCI224

MED236 Clinical Laboratory

Covers basic laboratory techniques and Clinical Laboratory Improvement Amendments (CLIA), including specimen collection, preservation, and analysis and reporting of all specimen results.

Prerequisites: HEA201, SCI224

MED240 Clinical Procedures I

Students learn the skills needed to function in a clinical office setting, including patient relations, proper laboratory procedures and safety, medical asepsis, obtaining vital signs, draping patients, assisting with examinations and treatments, and performing diagnostic procedures. Students review anatomy and physiology of the eye and ear and gastrointestinal systems, and focus on tests and diagnostic procedures of these systems. Students are introduced to OSHA standards.

Prerequisites or Corequisites: HEA201, SCI224

MED242 Clinical Procedures II

Students learn the skills needed to function in a clinical office setting, including patient relations, proper laboratory procedures and safety, specifics of the gynecological patient, the pediatric patient, growth and development, urology and male health. Responsibilities include assisting with examinations, treatments, and procedures of the orthopedic patient, and performing diagnostic procedures, imaging, patient teaching, and preparation for tests. OSHA standards are reinforced.

2

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Prerequisites: MED230, MED240 Prerequisite or Corequisite: MED232

MED246 Assisting with Minor Surgeries

1

Through practical applications, students develop the skills necessary to maintain medical asepsis, recognize surgical instrumentation, and conduct proper autoclaving and disinfecting. Students also learn to prepare and maintain a sterile surgical environment, prepare a patient for minor surgery, and assist during minor surgical procedures.

Prerequisites or Corequisites: HEA201, SCI224

MED251 Pharmacology

3

Students study the different drug categories and the methods of administration, including oral and by injection. Includes the proper use of the Physicians' Desk Reference (PDR) and how to accurately read, prepare, and call in written prescriptions.

MED282 Medical Assistant Capstone

4

Designed to elicit reflection and application to the whole of the Medical Assistant program. The capstone course provides an opportunity for the assessment of the medical assistant critical thinking skills and teamwork skills. Finally, the capstone course is designed to reinforce the knowledge and skills needed to sit for industry specific certifications examinations such as the Certified Medical Assistant (CMA), Registered Medical Assistant (RMA), and/or Certified Clinical Medical Assistant (CCMA).

Prerequisites: BUS226 and departmental approval

Corequisite: MED293

MED293 Medical Assistant Internship

6

The course requires the student to apply the knowledge, skills, and techniques attained throughout the Medical Assistant program. Work-experience program in a supervised healthcare environment that provides students with 180 hours of hands-on experience. On-campus seminars focus on integrating the skills learned throughout the program with work experience through case studies reflecting experiences often encountered in the medical assistant's workplace.

Prerequisites: BUS226 and departmental approval

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

SCI223 Anatomy and Physiology I

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI228 Microbiology

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI242 Bioethics and Medical Law

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

4

4

4

SOC225 Introduction to Psychology

4

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Humanities Elective

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

In addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, a tetanus shot administered within the past ten years is also recommended for students enrolled in the Medical Assistant program. Hepatitis B vaccination and a tetanus shot are also recommended for part-time students enrolled in the Medical Assistant program.

Effective January 4, 2016, the minimum passing grade required for all MED courses for Medical Assistant students is a C (70%). Any grade below a C (70%) is a failing grade. Therefore, only a MED course in which students receive at least a C (70%) will satisfy the course requirements for the Medical Assistant program. A failure in the lecture, laboratory, or practicum portion of a MED course will result in a failing grade for the entire course.

To qualify for graduation, students must participate in a national credential examination which is accredited by the National Commission for Certifying Agencies (NCCA) such as the Certified Medical Assistant - CMA (AAMA), Registered Medical Assistant - RMA (AMT), or Certified Clinical Medical Assistant - CCMA (NHA).

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Medical Assistant Program Statistics

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Associate in Applied Science Degree (A.A.S.) **Medical Assistant**

SAMPLE PROGRAM SEQUENCE Qtr. hrs. credit **FIRST QUARTER** HEA200 Medical Terminology I 4 **SCI223** Anatomy and Physiology I 4 SCI242 Bioethics and Medical Law 4 **CIS115** Computer Applications 4 **SECOND QUARTER** HEA201 Medical Terminology II 4 MED121 Electrocardiography......2 MED230 MED240 SCI224 Anatomy and Physiology II 4 THIRD QUARTER MED232 MED236 Clinical Laboratory 2 MED246 Assisting with Minor Surgeries...... 1 MED251 Pharmacology 3 HEA210 Medical Coding I 3 Career Management Seminar 2 BUS226

FOURTH QUARTER

MED282 Medical Assistant Capstone				
JARTER				
Clinical Procedures II	3			
Expository Writing	4			
Introduction to Health Services	4			
Microbiology				
JARTER				
Medical Office Administration II				
Writing Through Literature	4			
Public Speaking				
Humanities Elective	4			
	Medical Assistant Internship Introduction to Psychology JARTER Clinical Procedures II Expository Writing Introduction to Health Services. Microbiology. JARTER Medical Office Administration II Writing Through Literature. Public Speaking			

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

To qualify for graduation, students must participate in a national credential examination which is accredited by the National Commission for Certifying Agencies (NCCA) such as the Certified Medical Assistant - CMA (AAMA), Registered Medical Assistant - RMA (AMT), or Certified Clinical Medical Assistant - CCMA (NHA).



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Medical Assistant Certificate Program

Course Requirements

MAJOR COURSES Qtr. hrs. credit

MED107 Medical Emergencies

Students learn to respond to common emergency situations, administer first aid in accordance with OSHA standards, recognize the effect of stress on all persons involved in emergency situations and demonstrate self-awareness in responding to emergency situations. Students must obtain Basic Life Support (BLS) for Healthcare Providers certification through the American Heart Association.

MED121 Medical Office Administration I

Introduction into the healthcare industry and the Medical Assistant profession. Emphasizes efficient procedures and administration of the professional office. Telephone techniques, patient scheduling, medical records management, and patient privacy within the practice are covered. An emphasis on professionalism and patient relations also is addressed.

MED230 Electrocardiography

Introduction to the anatomy and physiology of the cardiac system. Students learn lead placement and perform EKGs on patients, troubleshoot EKG machine problems, and recognize basic cardiac arrhythmias. Spirometry testing is performed.

Prerequisites or Corequisites: HEA201, SCI224

MED232 Phlebotomy/Hematology

2

3

Students learn the proper venipuncture and finger-stick techniques of obtaining human blood specimens in accordance with OSHA standards. Basic blood chemistry tests, including glucose, are performed and results are properly recorded. Students also become familiar with the anatomy and physiology of the blood body system and cover topics such as blood formation, testing and grouping, and individual blood type identification.

Prerequisite or Corequisite: SCI224

MED236 Clinical Laboratory

2

Covers basic laboratory techniques and Clinical Laboratory Improvement Amendments (CLIA), including specimen collection, preservation, and analysis and reporting of all specimen results.

Prerequisites: HEA201, SCI224

MED240 Clinical Procedures I

3

Students learn the skills needed to function in a clinical office setting, including patient relations, proper laboratory procedures and safety, medical asepsis, obtaining vital signs, draping patients, assisting with examinations and treatments, and performing diagnostic procedures. Students review anatomy and physiology of the eye and ear and gastrointestinal systems, and focus on tests and diagnostic procedures of these systems. Students are introduced to OSHA standards.

Prerequisites or Corequisites: HEA201, SCI224

MED246 Assisting with Minor Surgeries

1

Through practical applications, students develop the skills necessary to maintain medical asepsis, recognize surgical instrumentation, and conduct proper autoclaving and disinfecting. Students also learn to prepare and maintain a sterile surgical environment, prepare a patient for minor surgery, and assist during minor surgical procedures.

Prerequisites or Corequisites: HEA201, SCI224

MED251 Pharmacology

3

Students study the different drug categories and the methods

of administration, including oral and by injection. Includes the proper use of the Physicians' Desk Reference (PDR) and how to accurately read, prepare, and call in written prescriptions.

MED282 Medical Assistant Capstone

4

Designed to elicit reflection and application to the whole of the Medical Assistant program. The capstone course provides an opportunity for the assessment of the medical assistant critical thinking skills and teamwork skills. Finally, the capstone course is designed to reinforce the knowledge and skills needed to sit for industry specific certifications examinations such as the Certified Medical Assistant (CMA), Registered Medical Assistant (RMA), and/or Certified Clinical Medical Assistant (CCMA).

Prerequisites: BUS226 and departmental approval

Corequisite: MED293

MED293 Medical Assistant Internship

6

The course requires the student to apply the knowledge, skills, and techniques attained throughout the Medical Assistant program. Work-experience program in a supervised healthcare environment that provides students with 180 hours of hands-on experience. On-campus seminars focus on integrating the skills learned throughout the program with work experience through case studies reflecting experiences often encountered in the medical assistant's workplace.

Prerequisites: BUS226 and departmental approval

HEALTHCARE COURSES

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA210 Medical Coding I

3

An introduction to the development of medical nomenclature and classification systems. Topics include coding of diseases and procedures, an overview of coding systems, and basic coding rules and conventions.

Prerequisites: HEA200, SCI223

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

SCI223 Anatomy and Physiology I

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI242 Bioethics and Medical Law

4

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

60 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

In addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, a tetanus shot administered within the past ten years is also recommended for students enrolled in the Medical Assistant program. Hepatitis B vaccination and a tetanus shot are also recommended for part-time students enrolled in the Medical Assistant program.

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To qualify for graduation, students must participate in a national credential examination which is accredited by the National Commission for Certifying Agencies (NCCA) such as the Certified Medical Assistant - CMA (AAMA), Registered Medical Assistant - RMA (AMT), or Certified Clinical Medical Assistant - CCMA (NHA).

- SAMPLE PROGRAM SEQUENCE
- Medical Assistant Certificate Program Statistics

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Medical Assistant Certificate

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit	
FIRST Q	JARTER	THIRD Q
HEA200 SCI223 SCI242 CIS115	Medical Terminology I	MED107 MED232 MED236 MED246
SECOND	QUARTER	MED251 HEA210
HEA201 MED121 MED230	Medical Terminology II	BUS226 FOURTH
MED240 SCI224	Clinical Procedures I	MED282 MED293

	Qtr. hrs. credit		
THIRD Q	UARTER		
MED107	Medical Emergencies 1		
MED232	Phlebotomy/Hematology 2		
MED236	Clinical Laboratory		
MED246	Assisting Minor Surgeries 1		
MED251	Pharmacology 3		
HEA210	Medical Coding I 3		
BUS226	Career Management Seminar 2		
FOURTH QUARTER			
MED282	Medical Assistant Capstone 4		
MED293	Medical Assistant Internship6		
SOC225	Introduction to Psychology 4		

60 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

To qualify for graduation, students must participate in a national credential examination which is accredited by the National Commission for Certifying Agencies (NCCA) such as the Certified Medical Assistant - CMA (AAMA), Registered Medical Assistant - RMA (AMT), or Certified Clinical Medical Assistant - CCMA (NHA).



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Medical Insurance, Billing, and Coding

Keeping a healthy bottom line for healthcare organizations.

Managing vast amounts of medical insurance and billing information is critical to the success of any healthcare organization. Berkeley College offers degree and certificate programs to prepare students with the important business and technology skills needed for positions in medical insurance, billing, and coding. Courses provide students with the required knowledge and skills to become nationally certified. Graduates of this program are required to sit for the Certified Billing and Coding Specialist (CBCS) certification examination.

Faculty members in this program are selected for both academic excellence and relevant professional experience. They combine firsthand knowledge with teaching experience to help prepare students to enter this in-demand field.

Benefit from:

- Curricula that focus on the structure and dynamics of the healthcare industry
- An emphasis on technology and specialized software to collect, process, and use information essential to the healthcare industry and its clients
- Training in communications between healthcare providers and private and governmental funding agencies
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between the Certificate and Associate's degree programs

Academic Programs

- A.A.S., Health Services Administration Medical Insurance, Billing, and Coding
- Medical Insurance, Billing, and Coding Certificate



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Health Services Administration - Medical Insurance, Billing, and Coding Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

HEA101 Introduction to Health Services

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA210 Medical Coding I

An introduction to the development of medical nomenclature and classification systems. Topics include coding of diseases and procedures, an overview of coding systems, and basic coding rules and conventions.

Prerequisites: HEA200, SCI223

HEA211 Medical Coding II

Students learn about inpatient coding, the assignment of DRGs, the relationships of coding to reimbursement, and selected nomenclature and classification systems.

Prerequisite: HEA210

HEA212 Medical Coding III

Covers advanced guidelines and coding conventions with procedural and diagnostic coding. This course will focus on the professional (outpatient) guidelines. The evaluation and management documentation guidelines will be discussed, as well as the proper use of modifiers and the use of cross coding diagnoses with procedures.

Prerequisite: HEA211

HEA215 Health Communications

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

HEA220 Health Services Management I

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

3

3

3

4

HEA251 Medical Records

Offers an introduction to the medical record. This course assists students in developing a thorough understanding of the content of medical records in order to be able to locate information necessary for billing and coding. Students are exposed to patient records typical of acute, outpatient, and alternate care settings. Students also learn about numbering and filing systems, record storage and circulation, and legal aspects of medical records.

Prerequisites: HEA201, SCI224

HEA252 Medical Insurance Procedures

Provides students with an in-depth look at billing third-party payers (Managed Care, Medicaid, Medicare, Tricare, and Workers' Compensation). The course will cover specific terminology; the rules and regulations; the submission of the correct claim form; the criteria needed for each payer; the federal laws for each payer; identification of benefits or non-benefits for each third-party payer; and how to calculate payment.

HEA253 Electronic Medical Billing

Covers the administrative billing procedures performed by medical billing and coding professionals. This course will focus on electronic claims preparation and submission utilizing documentation provided in Electronic Health Records (EHR). This class allows students to perform practical applications of the coding skills learned in coding courses.

Prerequisite or Corequisite: HEA252

Prerequisite: HEA210

HEA261 Medical Reimbursement and Appeals

An in-depth study of the advanced administrative procedures performed by medical billing and coding professionals. This course will focus on complex claims submission, EOB interpretation, strategies for dealing with insurance carriers, follow-up practices, and the appeal process. The development of an appropriate and effective collection plan will be discussed.

Prerequisite: HEA252

4

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HEA262 Medical Insurance, Billing, and Coding Capstone

4

Students focus on integrating the knowledge, skills, and techniques learned throughout the Medical Insurance, Billing, and Coding program. This course reinforces the knowledge and skills needed to sit for the national certification exam.

Prerequisites: BUS226 and departmental approval

HEA293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

SCI223 Anatomy and Physiology I

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

1

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4

4

SCI242 Bioethics and Medical Law

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SOC231 Human Relations in the Workforce

4

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Elective

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Eligibility for internships required to obtain a Berkeley College degree or certificate and employment opportunities in the healthcare field may be contingent upon the results of a post-offer medical examination, which may include drug and alcohol testing, receipt of satisfactory references, and background checks. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a healthcare-related program.

Graduates of the degree program may sit for the Certified Professional Coder (CPC) certification examination.

• SAMPLE PROGRAM SEQUENCE

- A.A.S., Health Services Administration Medical Insurance, Billing, and Coding New Jersey Program Statistics
- A.A.S., Health Services Administration Medical Insurance, Billing, and Coding New York Program Statistics

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Associate in Applied Science Degree (A.A.S.) Health Services Administration – Medical Insurance, Billing, and Coding

SAMPLE PROGRAM SEQUENCE

Qtr. hrs. credit		Qtr. hrs. cree		
CIS115	Computer Applications 4	HEA252	Medical Insurance Procedures	
ENG105	Expository Writing 4	HEA253	Electronic Medical Billing	
SCI223	Anatomy and Physiology I	SCI242	Bioethics and Medical Law	
SECONE	QUARTER	FIFTH Q	UARTER	
HEA101	Introduction to Health Services 4	HEA212	Medical Coding III	
HEA201	Medical Terminology II4	HEA261	Medical Reimbursement and Appeals	
ENG106	Writing Through Literature4		Public Speaking	
SCI224	Anatomy and Physiology II4		Career Management Seminar	
	, , ,		Humanities Elective	
THIRD Q	QUARTER			
HEA210	Medical Coding I	SIXTH Q	UARTER	
HEA215	Health Communications	HEA262	Medical Insurance, Billing,	
HEA220	Health Services Management I	112/1202	and Coding Capstone	
HEA251	Medical Records	HEA293	Internship	
TILAZUT	Wedical Necolds	SOC231	Human Relations in the Workforce	
		300231	ridinar neations in the Workloide	

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

To qualify for graduation, students must participate in the Certified Billing and Coding Specialist (CBCS) examination.



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Medical Insurance, Billing, and Coding Certificate Program

Course Requirements

MAJOR COURSES

Qtr. hrs. credit

HEA101 Introduction to Health Services

1

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA210 Medical Coding I

An introduction to the development of medical nomenclature and classification systems. Topics include coding of diseases and procedures, an overview of coding systems, and basic coding rules and conventions.

Prerequisites: HEA200, SCI223

HEA211 Medical Coding II

3

Students learn about inpatient coding, the assignment of DRGs, the relationships of coding to reimbursement, and selected nomenclature and classification systems.

Prerequisite: HEA210

HEA251 Medical Records

4

Offers an introduction to the medical record. This course assists students in developing a thorough understanding of the content of medical records in order to be able to locate information necessary for billing and coding. Students are exposed to patient records typical of acute, outpatient, and alternate care settings. Students also learn about numbering and filing systems, record storage and circulation, and legal aspects of medical records.

Prerequisites: HEA201, SCI224

HEA252 Medical Insurance Procedures

4

Provides students with an in-depth look at billing third-party payers (Managed Care, Medicaid, Medicare, Tricare, and Workers' Compensation). The course will cover specific terminology; the rules and regulations; the submission of the correct claim form; the criteria needed for each payer; the federal laws for each payer; identification of benefits or nonbenefits for each third-party payer; and how to calculate payment.

HEA253 Electronic Medical Billing

4

Covers the administrative billing procedures performed by medical billing and coding professionals. This course will focus on electronic claims preparation and submission utilizing documentation provided in Electronic Health Records (EHR). This class allows students to perform practical applications of the coding skills learned in coding courses.

Prerequisite or Corequisite: HEA252

Prerequisite: HEA210

HEA261 Medical Reimbursement and Appeals

3

An in-depth study of the advanced administrative procedures performed by medical billing and coding professionals. This course will focus on complex claims submission, EOB interpretation, strategies for dealing with insurance carriers, follow-up practices, and the appeal process. The development of an appropriate and effective collection plan will be discussed.

Prerequisite: HEA252

HEA293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

SCI223 Anatomy and Physiology I

4

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI242 Bioethics and Medical Law

4

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

59 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter, most on-site courses are offered only during the late afternoon and early evening as not to interfere with internships.

Eligibility for internships required to obtain a Berkeley College degree or certificate and employment opportunities in the healthcare field may be contingent upon the results of a post-offer medical examination, which may include drug and alcohol testing, receipt of satisfactory references, and background checks. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in a healthcare-related program.

To qualify for graduation, students must participate in the Certified Billing and Coding Specialist (CBCS) certification examination.

- SAMPLE PROGRAM SEQUENCE
- Medical Insurance, Billing, and Coding Certificate in New Jersey Program Statistics



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Medical Insurance, Billing, and Coding Certificate

SAMPLE PROGRAM SEQUENCE

_				
	Qtr. hrs. credit			Qtr. hrs. credit
FIRST Q	UARTER	THIRD Q	UARTER	
HEA101	Introduction to Health Services 4	HEA211	Medical Coding II	3
HEA200	Medical Terminology I 4	HEA251	Medical Records	4
SCI223	Anatomy and Physiology I4	HEA253	Electronic Medical Billing	4
CIS115	Computer Applications 4	HEA261	Medical Reimbursement and Appeals	s 3
		BUS226	Career Management Seminar	2
SECONE	QUARTER			
		FOURTH	QUARTER	
HEA201	Medical Terminology II4	-		
HEA210	Medical Coding I 3	HEA293	Internship	4
HEA252	Medical Insurance Procedures4	SCI242	Bioethics and Medical Law	4
SCI224	Anatomy and Physiology II	SOC231	Human Relations in the Workplace	4

59 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

To qualify for graduation, students must participate in the Certified Coding and Billing Administration (CBCS) Certification Examination.



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Patient Care Technician Certificate Program

Work together with doctors, nurses, and other providers to offer vital patient care.

Patient Care Technicians work with doctors, nurses, and other healthcare professionals to oversee and monitor patients. As vital members of the healthcare team, they provide direct patient care and comfort measures, take vital signs, collect specimens, and much more. Patient Care Technicians who are multi-skilled and cross-trained in venipuncture, electrocardiography, and home healthcare enjoy much broader responsibilities and advancement opportunities.

Graduates of the Patient Care Technician program are eligible to sit for a variety of certification examinations, including:

- Certified Patient Care Technician (CPCT)
- Certified Home Health Aide (CHHA)
- Certified Electrocardiography (CET)
- Certified Phlebotomy (CPT)
- Certified Cardiopulmonary Resuscitation (CPR)

Students who wish to enhance their career opportunities can apply Patient Care Technician program credits toward the Berkeley College Health Sciences Associate in Applied Science degree program.

Benefit from:

- A strong foundation in both the theory and techniques of patient care
- Hands-on learning in on-site Patient Care Technician laboratories that simulate the clinical environment
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience gained through the completion of a Patient Care Practicum at off-campus healthcare facilities, under the supervision of instructors and professional practitioners
- Eligibility to sit for numerous healthcare certification examinations

Course Requirements

MAJOR COURSES Qtr. hrs. credit

PCT101 Fundamentals of Patient Care

This course introduces students to the fundamental components of patient care and the application of techniques

and procedures required to provide basic care to patients. This course consists of a didactic and laboratory portion. In the didactic portion, students learn about infection control, safety procedures, rest/sleep guidelines, and the application of proper body mechanics. The laboratory portion allows students hands-on demonstration, practice, and validation of skills.

PCT111 Patient Care Procedures

4

This course continues to build the foundational knowledge required to provide safe and effective patient care. Students learn about vital signs; nutrition and fluid intake; comfort, rest, and sleep; managing patients with injuries; and assisting in the nursing process of patient admission, discharge, and transfer. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT101

PCT122 Introduction to Clinical

2

This course introduces students to the different roles and responsibilities of healthcare providers who work in nursing care settings as well as the legal and ethical considerations associated with these positions. Topics include patient rights, the role of the Patient Care Technician, communications, legal and ethical aspects of healthcare, and end-of-life care. Students enrolled in this class will take the American Heart Association CPR for Healthcare Providers course.

PCT132 Advanced Patient Care Techniques

4

This course continues to build the foundational knowledge required to provide safe and effective patient care. Topics include urinary and bowel elimination, the patient going to surgery, wound care, respiratory support and therapies, rehabilitation and restorative nursing, cancer, the nervous system, and cardiovascular systems. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT111

PCT232 Patient Care Practicum

This course consists of supervised clinical practice in an acute care setting under the supervision of a New Jersey licensed Registered Nurse. Learning experiences allow students to develop competence in providing patient-focused basic care skills, including vital signs, cold/heat application, dressing changes, caring for patients with an IV, caring for patients on oxygen, intake/output, bathing, toileting, dressing, feeding, positioning, and transfer techniques.

Prerequisites: CPR certification and completion of all departmental physical forms, including purchase of malpractice insurance.

Prerequisite or corequisite: PCT132

PCT256 Home Healthcare Techniques and Clinical

This course introduces students to the proper application of patient care techniques and procedures within a home healthcare setting. In the didactic portion of this course, students learn about the role and responsibilities of the Homemaker-HHA and the associated legal and ethical considerations. Students learn about infant and child care and housekeeping. This course addresses patient safety, personal safety, standard precautions, death/dying, and emergencies as they apply to the safe and effective care of patients in a home healthcare environment. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills. Clinical practice will be provided in either a laboratory or clinical setting under the direct supervision of a New Jersey licensed Registered Nurse.

Prerequisites: PCT111, PCT122, CPR certification, and completion of all departmental physical forms, including

purchase of malpractice insurance Prerequisite or corequisite: PCT132

PCT270 Patient Care Capstone

Students apply the knowledge, skills, and techniques attained throughout the program. Critical thinking and teamwork skills are assessed through case studies reflecting the Patient Care Technician's workplace.

Prerequisites: BUS226, PCT101, PCT111, PCT122,

departmental approval, CPR Certification Prerequisite or corequisite: PCT132

MEDICAL COURSES

MED230 Electrocardiography

2

Introduction to the anatomy and physiology of the cardiac system. Students learn lead placement and perform EKGs on patients, troubleshoot EKG machine problems, and recognize basic cardiac arrhythmias. Spirometry testing is performed.

Prerequisites or Corequisites: HEA201, SCI224

MED232 Phlebotomy/Hematology

2

Students learn the proper venipuncture and finger-stick techniques of obtaining human blood specimens in accordance with OSHA standards. Basic blood chemistry tests, including glucose, are performed and results are properly recorded. Students also become familiar with the anatomy and physiology of the blood body system and cover topics such as blood formation, testing and grouping, and individual blood type identification.

Prerequisite or Corequisite: SCI224

HEALTHCARE COURSES

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

LIBERAL ARTS COURSES

SCI223 Anatomy and Physiology I

4

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

47 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Patient Care Technician program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Patient Care Technician program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities, and positive findings may prevent students from completing the clinical portion of the program and graduating. Health requirements required for clinical courses include 12 panel urine drug screen, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

There are strict attendance requirements for completion of this program. Nonattendance in either the didactic or clinical portions of the program may result in course failure.

Effective July 6, 2015, the minimum passing grade required for a Patient Care Technician (PCT) course is a C (70%). Any grade below a C (70%) is a failing grade. In order to pass a PCT course that consists of both didactic and clinical/laboratory portions, students must receive at least a C (70%) for the didactic portion of the course and a P for the clinical/laboratory portion. A failure in either the didactic or clinical/laboratory portion of a PCT course will result in a failing grade for the entire course. Therefore, only a PCT course in which students receive at least a C (70%) will satisfy the course requirements for the Patient Care Technician program.

To qualify for graduation, students must participate in the Patient Care Technician certification examination.

- SAMPLE PROGRAM SEQUENCE
- Patient Care Technician Certificate Program Statistics



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Patient Care Technician Certificate

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. c	redi
FIRST QUARTER		THIRD QUARTER		
PCT101	Fundamentals of Patient Care 4	PCT132	Advanced Patient Care Techniques	4
PCT122	Introduction to Clinical	PCT256	Home Health Care Techniques and Clinical	4
HEA200	Medical Terminology I	PCT232	Patient Care Practicum	3
SCI223	Anatomy and Physiology I 4	PCT270	Patient Care Capstone	4
BUS226	Career Management Seminar 2			
SECONE	QUARTER	47 QUAF	RTER CREDIT HOURS	
PCT111	Patient Care Procedures 4	REQUIRE	ED FOR GRADUATION	
HEA201	Medical Terminology II			
MED230	Electrocardiography	To qualify	/ for graduation, students must participate in the	
MED232	Phlebotomy/Hematology2		are Technician certification examination.	
SCI224	Anatomy and Physiology II 4	railent C	are recrimician certification examination.	



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Practical Nurse

Provide vital care to patients in need.

The Practical Nurse program provides students with the knowledge and clinical skills necessary to enter the healthcare field as a Practical Nurse. Graduates of the Practical Nurse program are eligible to sit for the NCLEX-PN licensure examination. Passing this exam is required to become a Licensed Practical Nurse (LPN).

Practical Nurses provide basic medical care, including:

- Monitoring a patient's health by checking vital signs
- Administering wound care and inserting catheters
- Providing for the basic comfort of patients, such as helping them bathe or dress
- Reporting a patient's medical status to the registered nurse and/or physician
- Maintaining patient health records
- · Collecting specimens

Practical Nurse graduates provide care to their patients in a variety of healthcare environments, including physicians' offices, clinics, nursing homes, assisted living facilities, rehabilitation centers, and home healthcare settings.

Benefit from:

- A strong foundation in both the theory and techniques of clinical nursing
- Hands-on learning in on-site nursing laboratories that simulate various clinical environments
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience gained through the completion of clinical rotations at off-campus healthcare facilities, under the supervision of Registered Nurse instructors and professional practitioners
- Eligibility to sit for the NCLEX-PN licensure examination to become a Licensed Practical Nurse (LPN)

Program

- Practical Nurse Certificate
- Berkeley College Academic Program Statistics



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Practical Nurse Certificate Program

Course Requirements

NUR100 Fundamentals of Nursing

MAJOR COURSES	Qtr. hrs.	Clock
	credit	hours

Students learn the components of nursing and the application of techniques and procedures to provide care to patients. Topics include introduction to nursing skills, principles of basic nutrition, basic therapeutic techniques, assessment and communication skills, and advanced therapeutics. Hands-on demonstration, practice, and validation of skills are conducted in the nursing lab.

NUR101 Introduction to Clinical Nursing

Students are provided with an introduction to the evolution of nursing and the scope of nursing practice. Concepts of health-illness (a nursing concept), theoretical frameworks, healthcare delivery systems, legal and ethical issues, interpersonal relationships, and health instruction are explored. Review of basic mathematical skills required for accurate medication calculations, dose verification, and medication administration. Metric and apothecary systems as well as conversion units measurement are reviewed. Longhand calculations to be utilized. Hands-on demonstration, practice, and validation of skills are conducted during each class.

NUR123 Practical Nursing Process: Integumentary System

Students study the integumentary system, including such topics as anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

132

Prerequisites: NUR100, NUR101, SOC225, SCI215

Prerequisite or Corequisite: NUR125

NUR125 Pharmacology

2 46

Students study the different drug categories and the methods of administration, including oral and by injection. Includes the proper use of the Physicians' Desk Reference (PDR) and how to accurately read, prepare, and call in written prescriptions.

Prerequisites: SCI215, NUR101 Prerequisite or Corequisite: NUR100

NUR126 Practical Nursing Process: Cardiovascular System/Respiratory System

6 132

Students study the needs and care of patients with cardiac and respiratory issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SCI215, SOC225, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR127 Practical Nursing Process: Musculoskeletal System/Nervous System

6 132

Students study the needs and care of patients with musculoskeletal and nervous system issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR128 Practical Nursing Process: Sensory System

1 12

Students study the needs and care of patients with sensory system issues. Topics covered include anatomy and physiology,

assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

Prerequisites: NUR100, NUR101, SOC225, SCI215

Prerequisite or Corequisite: NUR125

NUR131 Practical Nursing Process: Geriatric Nursing/Urinary System

5 118

Students focus on the aging patient and diseases and disorders affecting them and their care. Topics include anatomy and physiology, assessment, diseases and disorders, elder abuse, ethical and legal issues, legislation, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

Prerequisite or Corequisite: NUR125

NUR132 Practical Nursing Process: Acute Care Nursing/Gastrointestinal System

5 108

Students focus on acutely ill patients with gastrointestinal system issues and the management of their care. Topics include illness terminology, anatomy and physiology, assessment, diseases and disorders, response to illness, preand post-operative care, infection, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance Prerequisite or Corequisite: NUR125

NUR221 Practical Nursing Process: Maternity/Newborn Nursing/Child Health Nursing

6 132

Students study the needs and care of patients from conception through childhood. Topics include maternal newborn health, conception and embryology, antepartal period, intrapartal period, postpartum period, newborn, management of health problems, healthcare delivery settings, reactions to hospitalization, childhood illnesses/disorders, outpatient settings, and federal legislation. Hands-on care and

management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR223 Practical Nursing Process: Reproductive System

3 36

Students study both male and female reproductive systems. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215

NUR232 Practical Nursing Process: Endocrine System/Psychiatric Nursing

5 108

Students study the needs and care of patients with endocrine system issues as well as patients with mental health issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, mental and emotional disorders, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR234 Practical Nursing Process: Hematological/Immunological System/Oncology Nursing

4 96

Students study the needs and care of patients with hematological/immunological conditions with a focus on the oncology patient. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR235 Practical Nursing Capstone

8 204

The case study approach is utilized to enhance the student's transition to entry-level practical nursing. Emphasis is placed upon the integration of all aspects of patient care including legal, ethical, and current issues, as well as upon the development of leadership skills in the healthcare setting. Hands-on management and application of the nursing process to patients are conducted in the clinical setting.

Prerequisites: Completion of first four quarters; CPR certification; completion of all departmental physical forms, including purchase of malpractice insurance; and departmental approval

LIBERAL ARTS COURSES

SCI215 Life Sciences

96

8

Study of the structure and function of the human body. Students are introduced to the various body systems, including the integumentary, skeletal, muscular, nervous, sensory, endocrine, respiratory, digestive, urinary, reproductive, hematological/immunological, and cardiovascular. Course includes definitions, terminology, chemical basis of life, and energy, as well as microbiology.

SOC225 Introduction to Psychology

48

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

BUSINESS COURSES

BUS226 Career Management Seminar

2 24

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

72 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

(1460 total clock hours)

The minimum passing grade for a Nursing course (NUR) is a C+. Nursing students who receive a grade of C or below in any NUR course may repeat that course. If the student receives a grade of C or below for the repeated course, the student will be dismissed from the Practical Nurse program. Nursing students who fail two NUR courses, whether in the same quarter or in different quarters, will be dismissed from the Practical Nurse program.

In addition, the minimum passing grade required for Life Sciences (SCI215) and Introduction to Psychology (SOC225) is a C+. Nursing students who receive a grade of C or below in either of these courses may repeat that course. A minimum grade of C+ in the repeated course is required.

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Practical Nurse program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Practical Nurse program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities; and positive findings may prevent students from completing the clinical portion of the program, graduating, and participating in the State nursing licensure exam. Health requirements required for clinical courses include 12-panel urine drug screening, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

To qualify for graduation, students must pass all NUR courses, Life Sciences, and Psychology with a minimum grade of C+. Students are required to purchase their own malpractice insurance. There are strict attendance requirements for completion of this program. Nonattendance in either the didactic or clinical portions of the program may result in course failure.

- SAMPLE PROGRAM SEQUENCE
- Practical Nurse Certificate Program Statistics



Berkeley College 1-800-446-5400 ext. WC1

Practical Nurse Certificate

SAMPLE PROGRAM SEQUENCE

FIRST Q	Qtr. hrs. credit	Clock Hours
NUR100	Fundamentals of Nursing5	132
NUR101	Introduction to Clinical Nursing	
SCI215 SOC225	Introduction to Psychology4	
SECOND	QUARTER	
NUR123	Practical Nursing Process:	
	Integumentary System 1	12
NUR125	Pharmacology2	46
NUR128	Practical Nursing Process: Sensory System 1	12
NUR131	Practical Nursing Process:	
	Geriatric Nursing/ Urinary System5	118
NUR132	Practical Nursing Process: Acute Care Nursing/	
	Gastrointestinal System5	108
THIRD Q	UARTER	
NUR127	Practical Nursing Process: Musculoskeletal	
	System/Nervous System6	132
NUR223	Practical Nursing Process:	
	Reproductive System3	36
NUR232	Practical Nursing Process:	
	Endocrine System/ Psychiatric Nursing5	108
FOURTH	QUARTER	
NUR126	Practical Nursing Process: Musculoskeletal	
	System/Nervous System6	132
NUR221	Practical Nursing Process: Maternity/Newborn	
	Nursing/Child Health Nursing6	
BUS226	Career Management Seminar2	24
FIFTH Q	UARTER	
NUR234	Practical Nursing Process: Hematological/	
	Immunological System/ Oncology Nursing4	
NUR235	Practical Nursing Capstone8	204

72 CLOCK HOURS REQUIRED FOR GRADUATION (1460 TOTAL CLOCK HOURS)

To qualify for graduation, students must pass all Nursing (NUR) courses, Life Sciences, and Psychology with a minimum grade of C+. Students are required to purchase their own malpractice insurance.

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit Berkeley College.edu/disclosures/practical_nurse_certificate_statistics.htm



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Surgical Processing Technician Certificate Program

Become an important part of a healthcare team.

Explore one of the most exciting, highly technical, and specialized environments in healthcare. The surgical processing department of a healthcare facility is the center of all activity involving supplies and equipment needed for surgery and other patient care areas.

The Surgical Processing Technician program provides students with the knowledge and professional skills necessary to deliver support to all patient care areas within a healthcare facility. Students learn processes for maintaining medical instruments and devices that must be decontaminated, processed, sterilized, and distributed in hospitals and surgical centers. Graduates have in-depth knowledge of operating rooms, operating room procedures, instruments used in operating rooms, and processes for sterilizing and packaging instruments used during surgery.

Students who wish to enhance their career opportunities can apply Surgical Processing Technician program credits toward the Berkeley College Health Sciences Associate in Applied Science degree program.

Benefit from:

- A strong foundation in both the theory and techniques of decontamination
- Hands-on learning in on-site Surgical Processing Technician laboratories that simulate the surgical processing environment
- Opportunities to practice communication and interpersonal skills needed for developing a rapport with colleagues and patients
- Valuable, practical experience gained through the completion of a Clinical Practicum at an off-campus healthcare facility
- Eligibility to sit for the Certified Registered Central Service Technician (CRCST) examination

Certified surgical processing technician eligibility

The Berkeley College Surgical Processing Technician program meets the requirements of the International Association of Healthcare Central Service Materiel Management (IAHCSMM). As a result, graduates of the Surgical Processing Technician program are eligible to sit for the Certified Registered Central Service Technician (CRCST) examination.

Course Requirements

MAJOR COURSES

Qtr. hrs. credit

SPT100 Introduction to Surgical Processing

Students are introduced to the importance of the Central Service Department and its role in providing quality patient care. Government regulations and standards, infection prevention and control, quality assurance, safety, communication, and human relations skills are discussed. Students become familiar with the major body systems and related surgical procedures. Medical terms and abbreviations used in surgery are emphasized.

SPT110 Surgical Instrumentation I: Inspection, Identification, Handling

Study of the basic categories of surgical instruments (simple to complex); processing standards accompanying flash sterilization; concepts of inventory management; and management of commonly used patient-care equipment.

Prerequisite or Corequisite: SPT100

SPT120 Surgical Instrumentation II: Sterile Packaging and Processing

Provides an overview of the sterile packaging process, including reusable and disposable packaging materials. Factors impacting sterilization, including steam, dry heat, ethylene oxide, hydrogen peroxide (gas plasma), and ozone are discussed.

Prerequisite: SPT110

SPT130 Sterilization, Cleaning, and Decontamination Techniques

Provides an overview of water purification systems, factors impacting water quality, distillation, deionization, reverse osmosis systems, cleaning chemicals, and various methods of cleaning and decontamination. Includes tours to hospitals, ambulatory surgery centers, and medical offices.

Prerequisite: SPT110

SPT150 Surgical Processing Clinical Practicum

Supervised practical work-experience program in a sterile processing environment which provides students with hands-

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4

on experience. Didactic and laboratory skills acquired in the program are applied in the clinical setting.

Prerequisite: Departmental approval

SPT151 Clinical Seminar

2

Students focus on integrating the skills learned throughout the program with the work experience.

Corequisite: SPT150

HEALTHCARE COURSES

HEA200 Medical Terminology I

4

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

BUSINESS COURSES

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer

framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

SCI228 Microbiology

4

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI242 Bioethics and Medical Law

4

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

47 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses will be offered only during the late afternoon and early evening so as not to interfere with clinical rotations.

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Surgical Processing Technician program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for all students enrolled in the Surgical Processing Technician program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities; and positive findings may prevent students from completing the clinical portion of the program, graduating, and/or participating in the certification exam. Health requirements required for clinical courses include 12-panel urine drug screening, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The costs of these health requirements are borne by the student and may total several hundred dollars.

To qualify for graduation, students are required to achieve a C+ in all Surgical Processing Technician (SPT) courses and SCI228 Microbiology. Students are also required to participate in the Certified Registered Central Service Technician (CRCST) certification examination.

- SAMPLE PROGRAM SEQUENCE
- Surgical Processing Technician Certificate Program Statistics



Berkeley College 1-800-446-5400 ext. WC1

Surgical Processing Technician Certificate

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credi
FIRST Q	UARTER	THIRD Q	UARTER
SPT100	Introduction to Surgical Processing4	SPT150	Surgical Processing Clinical Practicum
SPT110	Surgical Instrumentation I: Inspection,	SPT151	Clinical Seminar
	Identification, Handling4	CIS115	Computer Applications
HEA200	Medical Terminology I 4		
SCI228	Microbiology4		
		47 QUAF	RTER CREDIT HOURS
SECONE	QUARTER	REQUIRE	ED FOR GRADUATION
SPT120	Surgical Instrumentation II: Sterile Packaging		
	And Processing4	To qualify	for graduation, students are required to achieve a
SPT130	Sterilization, Cleaning, and Decontamination		(SPT) courses and SCI228 Microbiology.
	Techniques 4	C+ III all	(SFT) courses and SCI228 Microbiology.
HEA201	Medical Terminology II4	Students	are also required to participate in the Certified
BUS226	Career Management Seminar2		ed Central Service Technician (CRCST) certification
SCI242	Bioethics and Medical Law4	examinat	•



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Surgical Technology

Specialized training for a specialized career.

The Surgical Technology program prepares students to work as valuable members of a surgical team, which most commonly includes surgeons, anesthesiologists, and circulating nurses. Surgical Technologists assist in surgical procedures under the supervision of surgeons, registered nurses, and other surgical personnel. They perform a variety of critical hands-on tasks, including:

- Preparing operating rooms by setting up surgical instruments and equipment
- Preparing patients for surgery by washing, shaving, and disinfecting incision sites
- Passing instruments and other sterile supplies to surgeons during surgical procedures
- Maintaining a proper sterile field throughout the surgical process
- Monitoring and assessing operating room conditions

Benefit from:

- A strong foundation in both the theory and techniques of surgical technology
- Hands-on learning in on-site surgical laboratories that simulate the surgical environment
- Valuable, practical experience gained through the completion of clinical practicums at an off-campus healthcare facility, under the supervision of instructors and professional practitioners
- Liberal Arts and Sciences courses that provide students with a foundation of skills and knowledge necessary to reason clearly and communicate effectively
- Eligibility to sit for the Certified Surgical Technologist (CST) examination

Certification

The Surgical Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon the recommendation of the Accreditation Review Council on Education in Surgical Technology and Surgical Assisting (ARC/STSA). Only students who complete a CAAHEP-accredited Surgical Technology program are eligible to sit for the Certified Surgical Technologist (CST) exam, a national credentialing exam administered by the National Board of Surgical Technology and Surgical Assisting (NBSTSA). Eighty-seven percent of Berkeley College's Surgical Technology students who graduated between August 1, 2013 and July 31, 2014 passed the Certified Surgical Technologist (CST) exam on their first attempt. This pass rate is higher than the national average of 69.8 percent, according to statistics from the National Board of Surgical Technology and Surgical Assisting.

Degree Program

- A.A.S., Surgical Technology
- Berkeley College Academic Program Statistics



Berkeley College 1-800-446-5400 ext. WC1



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Surgical Technology Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

HEA200 Medical Terminology I

-

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

1

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

SUR100 Fundamentals of Surgical Technology

3

Students are introduced to the role and responsibilities of the surgical technologist, the healthcare team, and the clinical environment. Topics include environment and workplace safety, patient care and safety, age-extreme patients, and patients with special needs. Students learn the basic techniques for scrubbing, gowning, and gloving. An on-

campus operating room laboratory provides students with such hands-on experience as vital signs, patient transporting, and positioning.

SUR110 Surgical Instrumentation

2

Focuses on the identification, classification, care, and handling of surgical instrumentation. Various methods of sterilization are included.

Prerequisite: SUR100

SUR112 Surgical Techniques

3

Provides an in-depth study of the principles of aseptic techniques. Topics include wound healing, specimen care, safe use of surgical equipment, surgical counts, and prepping and draping the patient. Various types of sutures, needles, stapling devices, sponges, dressings, packings, drains, and catheters are presented. Students are introduced to robotics, physics, and electricity.

Prerequisite: SUR100

SUR115 Surgical Techniques Laboratory

3

Students practice the principles of aseptic techniques. Emphasis is placed on setting up the instrument table, Mayo stand, and prepping and draping the patient.

Prerequisite: SUR100

Prerequisites or Corequisites: SUR110, SUR112

SUR120 Surgical Procedures I

3

Focuses on diagnostic procedures; general obstetrics and gynecology; ophthalmology; ear, nose, and throat; and oral and maxillofacial.

Prerequisites: SUR110, SUR112, SUR115

SUR125 Surgical Procedures Laboratory I

3

Students develop an operative routine as they set up for mock surgical procedures and role play the members of the

perioperative team.

Prerequisite or Corequisite: SUR120

Surgical Procedures II

3

Focuses on organ and tissue recovery and the following surgical specialties: ophthalmology, plastic, neurology, thoracic, cardiothoracic, peripheral vascular, cardiovascular, genitourinary, orthopedic, and pediatric.

Prerequisites: SUR120, SUR125

SUR251 Pharmacology and Anesthesiology

2

The rationale for use of specific drugs, their therapeutic effects, major side effects on the surgical patient, and how these drugs may alter or influence surgical intervention are defined. Emphasis is on the role and responsibilities of the surgical technologist regarding pharmaceuticals in the operating room.

SUR280 Clinical Practicum I

5

Students apply the didactic and laboratory skills learned throughout the program to the clinical setting, gain clinical work experience in surgical procedures and operating room practices, and also have the opportunity to scrub on surgical cases in various surgical specialties.

Prerequisites: Completion of first four quarters and

departmental approval

Prerequisite or Corequisite: SUR220

SUR281 Clinical Seminar I

1

Students focus on integrating the skills learned throughout the program with the work experience. Research assignments required.

Prerequisite: Basic Cardiac Life Support/Automated External

Defibrillation Certification Corequisite: SUR280

SUR290 Clinical Practicum II

5

Continuation of clinical work experience in surgical procedures and operating room practices.

Prerequisites: SUR280 and departmental approval

SUR291 Clinical Seminar II

1

Students continue to focus on integrating the skills learned throughout the program with the work experience. Oral presentations required.

Corequisite: SUR290

SUR292 Surgical Technologist Capstone

4

Designed to elicit reflection and application to the whole of the Surgical Technology program. The course requires the student to apply the knowledge, skills, and techniques attained throughout the Surgical Technology program. The capstone course provides an opportunity for the assessment of surgical technologist critical thinking skills and teamwork skills through case studies reflecting experiences often encountered in the Surgical Technologist's workplace. Finally, the capstone course is developed to reinforce the knowledge and skills needed to sit for the national credentialing exam.

Corequisites: BUS226 and departmental approval

BUSINESS COURSES

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a

comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

SCI223 Anatomy and Physiology I

4

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI225 Anatomy and Physiology Laboratory I

1

An introduction to the basic principles of human anatomy and

physiology as explored through laboratory sessions. Laboratory activities coincide with lectures to enhance understanding of each topic by providing visual and hands-on experiments for the concepts learned in the lecture. Laboratory sessions include microscopy, dissections, and elementary physiological experiments. Among the topics considered are various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

Corequisite: SCI223

SCI226 Anatomy and Physiology Laboratory II

Continues the study of human anatomy and physiology through laboratory exploration. Laboratory activities coincide with lectures to enhance understanding of each topic by providing visual and hands-on experiments for the concepts learned in the lecture. Laboratory sessions include microscopy, dissections, and elementary physiological experiments. Among the topics covered are the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI225 Corequisite: SCI224

SCI228 Microbiology

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI234 Pathophysiology

Students are introduced to disease and its abnormal physiological pathways through each body system. Treatments, both surgical and medicinal, are discussed.

Prerequisites: SCI224, SCI226

SCI242 Bioethics and Medical Law

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component

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http://berkeleycollege.edu/catalog_2016/catalog-2016-13026.htm

of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

Liberal Arts and Sciences Electives

6

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses will be offered only during the late afternoon and early evening so as not to interfere with clinical rotations.

The minimum passing grade required for a surgical technology (SUR) course is a C+. Surgical Technology students who receive a grade of C or below in any SUR course may repeat that course. If the student receives a grade of C or below for the repeated course, the student will be dismissed from the Surgical Technology program.

In addition, the minimum passing grade required for Anatomy and Physiology I (SCI223), Anatomy and Physiology II (SCI224), Anatomy and Physiology I Lab (SC1225), Anatomy and Physiology II Lab (SCI226), Microbiology (SCI228), and Pathophysiology (SCI234) is a C+. Surgical Technology students who receive a grade of C or below in any of these courses may repeat the course. A minimum grade of C+ on the repeated course is required to pass the course.

Governing regulations may disqualify individuals from obtaining professional certification in this field based upon health or criminal records. Therefore, in addition to meeting the **immunization requirements** of Berkeley College and the State of New Jersey, students applying to the Surgical Technology program must provide authorization for a criminal background check prior to registration and submit a physical assessment by a licensed medical professional prior to participating in clinical rotations. Hepatitis B vaccination and a tetanus shot are also recommended for partitime students enrolled in the Surgical Technology program.

Extensive criminal background checks may be repeated after admission at the request of clinical facilities; and positive findings may prevent students from completing the clinical portion of the program, graduating, and participating in the national certification exam. Health requirements required for clinical courses include 12-panel drug screen, flu vaccine, skin testing for tuberculosis, and various serum laboratory tests. The cost of these health requirements are borne by the students and may total several hundred dollars.

To qualify for employment as a Surgical Technologist in the State of New Jersey, a person must either complete a nationally or regionally accredited Surgical Technology program or meet other specified criteria. Requirements may vary by state. Berkeley College's Surgical Technology program is accredited by the Commission on

Accreditation of Allied Health Education Programs (CAAHEP); therefore students who complete this program are eligible to sit for the Certified Surgical Technologist (CST) exam. The CST designation is a national credential indicating that the Surgical Technologist meets certain standards of competence.

To qualify for graduation, students must pass all SUR courses, as well as Anatomy and Physiology I and II, Anatomy and Physiology I and II Lab, Microbiology, and Pathophysiology, with a minimum grade of C+, as well as participate in the CST National Certification Exam administered by the National Board of Surgical Technology and Surgical Assisting (NBSTSA).

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Surgical Technology Program Statistics



Berkeley College 1-800-446-5400 ext. WC1

Associate in Applied Science Degree (A.A.S.) Surgical Technology

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		FOURTH QUARTER		
HEA200	Medical Terminology I 4	SUR120	Surgical Procedures I	
SCI223	Anatomy and Physiology I 4	SUR125	Surgical Procedures Laboratory I	
SCI225	Anatomy and Physiology Laboratory I 1	SCI242	Bioethics and Medical Law	
SCI228	Microbiology4	ENG115	Public Speaking4	
ENG105	Expository Writing	BUS226	Career Management Seminar	
SECONE	QUARTER	FIFTH Q	UARTER	
SUR100	Fundamentals of Surgical Technology 3	SUR220	Surgical Procedures II	
HEA201	Medical Terminology II4	SUR280	Clinical Practicum I5	
SCI224	Anatomy and Physiology II4	SUR281	Clinical Seminar I1	
SCI226	Anatomy and Physiology Laboratory II 1		Liberal Arts and Sciences Elective3	
ENG106	Writing Through Literature4			
		SIXTH Q	UARTER	
THIRD C	UARTER	CLIDOOO	Clinical Durations II	
CLID110	Consider Instrumentation	SUR290	Clinical Practicum II	
SUR110	Surgical Instrumentation	SUR291		
SUR112	Surgical Techniques	SUR292	Surgical Technologist Capstone4	
SUR115	Surgical Techniques Laboratory3	SOC225	Introduction to Psychology4	
SUR251	Pharmacology and Anesthesiology2			
SCI234	Pathophysiology2	90 QUAR	RTER CREDIT HOURS	
	Liberal Arts and Sciences Elective3	REQUIRE	ED FOR GRADUATION	

To qualify for graduation, students must pass all SUR courses, as well as Anatomy and Physiology I and II, Anatomy and Physiology I and II Lab, Microbiology, and Pathophysiology, with a minimum grade of C+, as well as participate in the CST National Certification Exam administered by the National Board of Surgical Technology and Surgical Assisting (NBSTSA).



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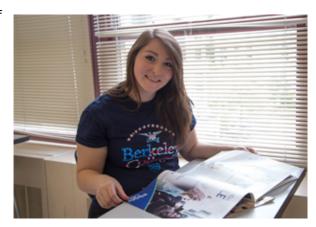
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School of Liberal Arts

The liberal arts are an important part of a Berkeley College education. The School of Liberal Arts offers courses in Social Sciences, English, Humanities, Mathematics, and Science. These courses add value to the specialized, career-focused business, health, or professional studies training received by students.

In addition to helping students develop critical thinking, writing, reading, and interpretive skills, the School of Liberal Arts exposes students to ideas, issues, and achievements that affect the world.



The well-rounded programs at Berkeley College are designed to prepare intellectually curious students for both personal and professional success.

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.



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School of Professional Studies

The School of Professional Studies at Berkeley College provides a well-rounded education to help prepare students for careers requiring specialized training. Degree programs have been developed by industry experts to give students the in-depth knowledge and latest skills required to excel in professional environments. Curricula are updated regularly to meet current marketplace demands. The dedicated, outstanding faculty members have been selected for both excellent academic credentials and practical experience, and they deliver



close, personal attention to students. Comprehensive support services and resources are available to students at all locations and online.

- Design Management
- Graphic Design
- Interior Design
- Justice Studies Criminal Justice
- Legal Studies
- National Security

The following programs are not offered to new students and are only available to continuing students currently enrolled in it:

Interior Design

B.S., Interior Design Management

Justice Studies - Criminal Justice

- B.S., Justice Studies Criminal Justice with a Minor in Information Technology Management
- B.S., Justice Studies Criminal Justice with a Minor in Legal Studies
- B.S., Justice Studies Criminal Justice with a Minor in Management

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.



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Design Management

Combine business with artistic creativity to manage interior and graphic design.

Strategic decision-making processes are critical to the success of interior and graphic design firms and countless other organizations with creative departments and functions. The Design Management program at Berkeley College prepares students to manage creative projects and teams by bridging the disciplines of design, management, and production. Students develop the analytical skills necessary to identify opportunities for innovation. By blending strategy, communication, marketing, and technology, students learn the fundamentals of business and management while also building a strong foundation of design knowledge and proficiency.

The program includes courses in business, design management, liberal arts, and a specialization in either interior design or graphic design. Graduates will be prepared to work in design management positions within design firms and other design departments.

Design Management instructors are chosen for both their academic credentials and their relevant professional experience. They share firsthand industry knowledge that can help prepare students to enter the competitive job market.

Benefit from:

- A program that provides a strong foundation in both business and design
- Hands-on learning that allows students to apply management skills and abilities in professional situations
- Interpersonal skills necessary to collaborate with and lead teams of professionals in various types and sizes of organizations
- Introduction to prevalent industry software

Degree Program

- B.B.A., Design Management
- Berkeley College Academic Program Statistics



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Design Management Bachelor of Business Administration Degree (B.B.A.)

Course Requirements

MAJOR COURSES	Qtr. hrs. credit
DES100 Introduction to Design Management	4
This course introduces the field of design management. There is emphasis on the incorporation of business principles into the fields of graphic design and interior design.	
DES201 Design Management II: Managing Creative Organizations	4
This course provides an introduction to managing the creative process within corporate and entrepreneurial organizations.	
DES302 Design Management III: Project Management	4
This course introduces the project management process in graphic design and interior design.	
DES461 Design Management IV: Capstone	4
Students will develop and present an innovative project as their capstone project.	
DES483 Internship	4
This course allows students to work in a position related to	

their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

Select either the Interior Design Specialization or the Graphic Design Specialization below*

48

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

1

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS212 Multimedia and Business Presentations

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

LAW450 Intellectual Property

Includes the study of each field of law that typically falls under the umbrella of intellectual property, including trademarks, copyrights, patents, trade secrets, and unfair competition. The methods by which each is created, procedures to register or protect each, duration of rights, protection from infringement, and new and international developments will be discussed for each of the intellectual property fields.

Prerequisites: LAW100 or BUS231

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT231 Organizational Behavior

Examines organizational theory and development, corporate

4

2

4

4

culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT223 Digital and Social Media Strategy

4

Explores current and emerging forms of digital media, and how to leverage them to build brands and engage customers. Students will evaluate digital media against communication and marketing objectives, and develop effective media plans.

Prerequisite: MKT220

MKT241 Consumer Behavior

4

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Mathematics/Science Electives

8

Social Science Electives

8

Humanities Electives

8

General Education Core Humanities Elective

4

General Education Core Mathematics/Science Elective

4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

DESIGN SPECIALIZATION: INTERIOR DESIGN*

INT100 Studio I: Architectural Visualization	2
INT150 CAD I	۷
INT160 Studio III: Space Planning	4
INT200 CAD II	2
INT230 Materials, Textiles, and Finishes	,
INT240 Studio V: Residential I	_
INT250 Studio VI: Commercial I	_
	_
INT260 Architectural Construction and Methods I	2
INT310 Building Codes and Regulations	2
INT335 Contract Administration	۷
INT350 Architectural Construction and Methods II	4
INT370 CAD IV: Working Drawings	2
OR	
DESIGN SPECIALIZATION: GRAPHIC DESIGN*	
	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN*	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design	
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design GRD190 Typography I	
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design GRD190 Typography I GRD200 Graphic Design Principles II	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design GRD190 Typography I GRD200 Graphic Design Principles II GRD210 Graphic Design in Visual Culture	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design GRD190 Typography I GRD200 Graphic Design Principles II GRD210 Graphic Design in Visual Culture GRD220 Communications Design Seminar Series	2
DESIGN SPECIALIZATION: GRAPHIC DESIGN* GRD100 Graphic Design Principles I GRD110 Raster and Vector Graphics GRD120 3D Design GRD190 Typography I GRD200 Graphic Design Principles II GRD210 Graphic Design in Visual Culture GRD220 Communications Design Seminar Series GRD230 Digital Photography I	2

GRD400 Animation Foundations

GRD415 Advertising Design

GRD420 Introduction to Game Design

GRD470 Special Topics

**16 Liberal Arts credits must be at the 300/400 level.

- SAMPLE PROGRAM SEQUENCE GRAPHIC DESIGN SPECIALIZATION
- SAMPLE PROGRAM SEQUENCE INTERIOR DESIGN SPECIALIZATION
- B.B.A., Design Management New Jersey Program Statistics



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Bachelor of Business Administration Degree (B.B.A.) Design Management: Graphic Design Specialization (Pending Regulatory Approval)

SAMPLE PROGRAM SEQUENCE

SAIVIPLE	Qtr. hrs. credit		Qtr. hrs. credit
FIRST Q		SEVENTI	H QUARTER
DES100 GRD100 CIS115 GEC123	Introduction to Design Management	DES302 GRD220 MAT211 MKT241	Design Management III: Project Management 4 Communications Design Seminar Series 4 College Algebra
SECOND	QUARTER	EIGHTH	QUARTER
DES201 BUS100 ENG105	Design Management II: Managing Creative Organizations	GRD230 MKT223 SOC231	Photography I
THIRD Q	UARTER	GRD233 ENG315	Web Design I
GRD110 BUS226 CIS212	Raster and Vector Graphics		Mathematics/Science Elective
ENG106	Writing Through Literature	GRD395	Branding4
FOURTH	QUARTER		Mathematics/Science Elective
GRD120 GRD190	3D Design	ELEVEN	TH QUARTER
ACC110 MGT220 FIFTH QI	Fundamentals of Accounting for Managers	DES461 LAW450	Design Track IV: Capstone
GRD200	Graphic Design Principles II	TWELFT	H QUARTER
BUS231 ENG265 MAT212	Business Law I	GRD483	Internship
SIXTH Q			
GRD210 ENG115 MKT220 MGT231	Graphic Design in Visual Culture	4 4	
		**GRD Ele GRD400 GRD415 GRD420 GRD470	3

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

Bachelor of Business Administration Degree (B.B.A.) Design Management: Interior Design Specialization (Pending Regulatory Approval)

SAMPLE PROGRAM SEQUENCE

OAWII EE	THOUNAMOEQUENUE		
	Qtr. hrs. credit		Qtr. hrs. credit
FIRST Q	JARTER	SEVENTI	H QUARTER
DES100 INT100 CIS115 GEC123	Introduction to Design Management	DES302 INT310 MAT212 MGT231	Design Management III: Project Management 4 Building Codes and Regulations 4 Mathematics with Business Applications 4 Organizational Behavior 4
SECOND	QUARTER	EIGHTH	QUARTER
DES201	Design Management II:	INT335	Contract Administration 4
	Managing Creative Organizations4	MKT223	Digital and Social Media Strategy4
BUS100	Business Organization and Management 4	MAT211	College Algebra4
ENG105	Expository Writing		Social Science Elective
	Science Elective	NINTH Q	UARTER
		INT370	CAD IV: Working Drawings4
THIRD Q	UARTER	ENG315	Writing for the Workplace4
INT150	CAD I	MKT241	Consumer Behavior4
BUS226	Career Management Seminar 2		Mathematics/Science Elective 4
CIS212	Multimedia and Business Presentations2		
ENG106	Writing Through Literature4	4 TENTH QUARTER	
	General Education Core Humanities Elective 4	INT350	Architectural Construction and Methods II4
		SOC231	Human Relations in the Workforce4
FOURTH	QUARTER		Mathematics/Science Elective 4
INT160	Studio III: Space Planning4		
INT200	CAD II	ELEVEN ⁻	TH QUARTER
ACC110	Fundamentals of Accounting for Managers 4	DES461	Design Management IV: Capstone 4
MGT220	Principles of Management 4	LAW450	Intellectual Property 4
FIFTH QU	JARTER		Humanities Elective4
INT230	Materials, Textiles, and Finishes4	TWELFT	H QUARTER
INT240	Studio V: Residential I	DES483	Internship4
BUS231	Business Law I	DE3403	Humanities Elective
ENG265	Business Communication 4		Social Science Elective
SIXTH Q	UARTER		
INT250	Studio VI: Commercial I	180 QUAI	RTER CREDIT HOURS REQUIRED FOR GRADUATION
INT260	Architectural Construction and Methods I 4		
ENG115	Public Speaking 4		
MKT220	Principles of Marketing 4	*16 Libera	al Arts credits must be at the 300/400 level.

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Graphic Design

Learn the art of graphic design for effective visual communications.

In today's competitive business world, visual communications are essential to successfully connect with target markets. Through websites, blogs, periodicals, newspapers, annual reports, catalogs, direct marketing, advertising, packaging, and other vehicles, virtually all organizations use visual communications. These organizations depend on skilled graphic designers to create the type and images that capture the hearts and minds of audiences around the world.

The Graphic Design program at Berkeley College offers an exciting curriculum that provides students with the expertise needed to deliver creative results in the art and business of visual communications. In addition to courses that explore the theory, language, and tools of graphic design, students learn to effectively apply their knowledge and skills by leveraging current industry software for web design, typography, raster and vector manipulation, and other applications.

Graphic Design instructors are chosen for both their academic credentials and their relevant professional experience. They share firsthand industry knowledge that can help prepare students to enter the competitive job market.

Benefit from:

- A program that provides a strong foundation in the theory and language of art and design
- Hands-on learning that allows students to develop the skills and abilities that are critical in today's visual communications
- The application and refinement of graphic design skills through various industry formats such as print publication and web design
- Introduction to, and proficiency in, prevalent industry software
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments

Degree Program

- B.F.A., Graphic Design
- Berkeley College Academic Program Statistics



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Graphic Design Bachelor of Fine Arts Degree (B.F.A.)

Course Requirements

MAJOR COURSES

GRD100 Graphic Design Principles I

4

Otr. hrs. credit

Introduction to two-dimensional design and color theory and their relational aspects, including an analysis of perception and presentation. The course explores the elements and principles of design, color, and light in the creative process, including idea development from concept to completion. The historical aspect is incorporated.

GRD105 Introduction to Painting

4

The approach to two-dimensional theory through the freeform and experiential painterly process. Students recreate and build upon elements of design in a painterly manner through their own work. Subject matters range from the traditional painting genre of still life, interiors, and figure, to the abstract. Students will be introduced to and apply the language of design and art in critique dialogs.

GRD110 Raster and Vector Graphics

4

Introduction to concepts and applied theories of digital image manipulation in a raster environment and of drawing in a vector environment. Includes introduction to terminology, techniques, file specifications, and formats.

GRD120 3D Design

4

Introduction to the principles and applications of design as it relates to the synthesis of three-dimensional form, space,

light, shadow, relief, and motion. The relationship of material and form and its application to packaging are explored. Subjects range from traditional art forms and man-made geometric forms to architecture and nature.

GRD130 Digital Page Layout

4

Integrating type and images in digital page layouts and multiple-page projects. The emphasis will be on the application of industry standard software for both print and digital output.

Prerequisite: GRD110

GRD170 Advanced Drawing

4

Designed to further develop the skills acquired in Introduction to Drawing. Includes observation of the human figure in itself and in composition. Compositions will include three-dimensional objects, elevated and isometric views, still life, and interiors. Depth will be created through the use of perspective.

Prerequisite: HUM180

GRD190 Typography I

4

Introduction to the history of type, its physical attributes, type family classification, typographic terminology, and structural aspects. Emphasis is on the appreciation of typography as an expressive medium that conveys aesthetic, emotional, and intellectual meaning.

Prerequisite: GRD110

GRD200 Graphic Design Principles II

4

Integrates the skills acquired in Graphic Design Principles I, incorporating typography and graphics to create effective communications design from concept through completion, utilizing industry-standard software.

Prerequisites: GRD100, GRD190

GRD210 Graphic Design in Visual Culture

This course traces the development of visual communication from the first cave paintings to present day digital marketing. How cultural and technological developments have affected our viewpoints of the relationship, and use of images and typography are examined.

GRD220 Communications Design Seminar Series

4

Combined lecture/studio course with guest lecturers. Emphasis is on creating conceptual approaches for communicating ideas visually, project development and management, and preparing graphics for multiple digital platforms.

GRD226 Career Management Seminar

2

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

GRD230 Digital Photography I

4

Introduction to the basic concepts, terminology, and applications of digital photography. Creative approaches emphasize successful transformation of images for effective visual communication. Students develop the critical thinking and technical skills needed in order to use photography in their work as designers.

Prerequisite: GRD110

GRD233 Web Design I

4

Exploration of the role of artists and designers in the web environment. Students are introduced to the concepts, process, and applications of programming code for creating and styling web pages, and preparing images and graphics for the web environment.

GRD234 Web Design II

Designed to further develop the skills acquired in Web Design I. Students continue learning programming code with an emphasis on interaction design, user-interface design, and front-end development.

Prerequisite: GRD233

GRD235 Web Design III

4

Designed to further develop the skills acquired in Web Design II. Students explore design for both web and mobile apps incorporating multimedia, video, audio, and responsive design. Prototype development and testing are explored.

Prerequisite: GRD234

GRD290 Typography II

4

Designed to further develop the skills acquired in Typography I. Choosing fonts for print or web and the use of styles are addressed along with utilizing a grid system. Projects incorporate type as an integrated and active element to produce creative and effective marketing materials.

Prerequisite: GRD190

GRD310 Advanced Vector Graphics

4

Focuses on further developing vector skills for effective design in visual communications. Projects include advertising, editorial, technical, and 3D illustration.

Prerequisite: GRD110

GRD320 Graphic Design Principles III

4

Integrates the skills acquired in the foundation courses and conceptual abilities developed in Graphic Design Principles II. Emphasis is on developing design thinking and building visual problem solving skills, including defining problems, getting ideas, and creating form. Includes analysis of content and graphics in project development for effective visual communication in design.

Prerequisite: GRD200

GRD330 Digital Photography II

Designed to further develop the skills acquired in Digital Photography I. Course includes advanced digital imaging techniques, and introduces students to a wide range of styles in contemporary photography as well as video.

Prerequisite: GRD230

GRD360 Packaging Design I

Incorporates the history, purpose, types, materials, environmental considerations, graphic symbols and labels, and security measures of packaging. Students study packaging as a new-product development process, explore its graphic design for marketing options, and produce models with accompanying industry standard specifications sheets.

Prerequisite: GRD200

GRD390 Typography III

Designed to further explore the skills developed in Typography II. Students will test the limits of typography through experimentation and personal expression, including legibility and readability. Alternative and unconventional methods of typography are explored through a variety of mediums, including type in motion. Students develop the skills to create an original typeface.

Prerequisite: GRD290

GRD395 Branding

Students explore the comprehensive branding process by creating functional design solutions for identity systems across multiple points of contact. Emphasis is on developing an understanding of how design and communication can help define an organization's message or product, as well as create engagement.

Prerequisite: GRD200

GRD396 Information Design

Exploration of the various avenues of the processing and translation of information in a visual format for data visualization in current media, including print and digital

4

4

4

markets. Marketing trends and strategies are explored in the development of creative solutions to design problems.

Prerequisite: GRD200

GRD410 Publication Design

4

Students research and analyze graphic design in multi-page publications and create their own multi-page publication designs. Covers procedures and techniques for successful printing of projects from planning to production.

Prerequisite: GRD130

GRD480 Capstone Project

4

Students utilize cumulative skills acquired in advanced course studies to work on an individual research project for their portfolio with the help of a faculty mentor. Course is taken in senior year.

Prerequisite: GRD320

GRD481 Portfolio

2

Studio and critique workshop. Students edit, create, add, highlight, and refine projects to meet industry standards and promote individual graphic design skills in their specialized area. Course is taken in senior year.

Prerequisite: GRD320

GRD483 Internship

4

Provides a field-based internship experience, where students acquire career/professional skills within the graphic design industry. Course is taken in last quarter of study.

Prerequisites: GRD226 and prior approval

Graphic Design Electives*

8

BUSINESS COURSES

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MKT220 Principles of Marketing

4

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM180 Introduction to Drawing

4

Offers students the opportunity to use drawing as a means of exploring creativity. Students will learn techniques to portray objects, landscapes, and figures, as well as personal interests. Course performance is assessed on growth not talent.

HUM200 Arts in Contemporary Society

4

Provides students with a comprehensive survey of new directions in the visual arts. Topics include key artists who helped shape perceptions of the world, and themes and multiple forms of art, such as traditional studio art, video installations, and digital art.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I 4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

Social Science Elective	4
Math/Science Elective	4
Foreign Language - 2 sequential courses in the same language	8
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*Please select 8 credits from the following list of Graphic Design courses:

GRD400 Animation Foundations	4
GRD415 Advertising Design	4
GRD420 Introduction to Game Design	4
GRD470 Special Topics	4

^{**12} Liberal Arts credits must be at the 300/400 level.

• SAMPLE PROGRAM SEQUENCE

• B.F.A., Graphic Design Program Statistics



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Bachelor of Fine Arts Degree (B.F.A.) Graphic Design

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
GRD100	Graphic Design Principles I	GRD235	Web Design III	
GRD110	Raster and Vector Graphics 4	GRD320	Graphic Design Principles III	
HUM180	Introduction to Drawing 4	MAT211	College Algebra4	
GEC123	Introduction to Applied Psychology4		Foreign Language***4	
SECOND	QUARTER	EIGHTH QUARTER		
GRD120	3D Design4	GRD330	Digital Photography II	
GRD190	Typography I4	GRD360	Packaging Design I 4	
CIS115	Computer Applications 4	MAT215	Statistics I	
	General Education Core Mathematics/		Foreign Language***4	
	Science Elective4	NINTILO	HARTER	
THIRD Q	HADTED	NINTH Q		
-		GRD390	Typography III	
GRD105	Introduction to Painting4	GRD395	Branding4	
GRD130	Digital Page Layout4	GRD396	Information Design	
ENG105	Expository Writing 4		Graphic Design Elective** 4	
	General Education Core Humanities Elective 4	4 TENTH QUARTER		
FOURTH	QUARTER		Advanced Vector Graphics	
GRD170	Advanced Drawing	GRD410	Publication Design	
GRD200	<u> </u>		Arts in Contemporary Society 4	
ENG106	Graphic Design Principles II	HOWZOO	Arts in Contemporary Society4	
MKT220	Principles of Marketing 4	ELEVEN	TH QUARTER	
		GRD480	Capstone Project	
FIFTH Q	JARIER	ENG315	Writing for the Workplace4	
GRD220	Communications Design Seminar Series 4		Graphic Design Elective** 4	
GRD226	Career Management Seminar2			
GRD230	Digital Photography I4	TWELFTH QUARTER		
GRD233	Web Design I	GRD481	Portfolio2	
CIVTU O	HARTER	GRD483	Internship 4	
SIXTH Q	UARTER		Mathematics/Science Elective	
	Graphic Design in Visual Culture4		Social Science Elective 4	
GRD234	Web Design II4			
GRD290	Typography II	4 180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION		
ENG115	Public Speaking 4			
		**Please : Design co	select 8 credits from the following list of Graphic burses:	
		GRD400	Animation Foundations 4	
		GRD415	Advertising Design 4	
		GRD420	Introduction to Game Design	
		GRD470	Special Topics4	
		***Foreign	Language - 2 sequential courses in the same language	

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.



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Interior Design

The art and business of creating functional and aesthetic environments for living and working.

An interest in design and an attention to detail can develop into a professional career. The Interior Design degree programs at Berkeley College focus on the creative and business aspects of this exciting industry. Graduates are prepared with the technical skills and practical knowledge to enter the industry in a range of roles.

Bachelor of Fine Arts (B.F.A.) and Associate's degree programs prepare students to pursue careers in creative positions, as residential or commercial interior designers, exhibit designers, design managers, merchandising/retail display directors, and more.

Faculty members in this program are selected for both academic excellence and relevant professional experience in interior design. They combine firsthand knowledge and knowhow with classroom instruction.

Benefit from:

- A curriculum that focuses on exploring design fundamentals, theory, visual communication, history, and color
- Hands-on experience with computer-aided design and other technology used in the design industry
- Degree programs that incorporate business fundamentals, including accounting, marketing, and management
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Berkeley College collects and publishes the following information in connection with an application for accreditation with the Council for Interior Design Accreditation (CIDA). To view the CIDA information, **click here**. Note: this data is separate and apart from the retention, graduation, and employment rates calculated and disclosed in accordance with federal law. To view the federal disclosure information, see the **Berkeley College Academic Program Statistics page**.

Degree Programs

- A.A.S., Interior Design
- B.F.A., Interior Design
- Berkeley College Academic Program Statistics

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Interior Design Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

INT100 Studio I: Architectural Visualization

Students gain a solid foundation in basic drafting techniques through hands-on instruction in the proper use of drafting materials and tools. Topics include plan, elevation, section, and scale.

INT110 Sketching and Rendering

An introduction to the development of basic freehand sketches. Course emphasizes quick sketch techniques and rapid visualization. Students learn a variety of drawing media and rendering techniques for visually communicating design concepts.

INT120 Studio II: Conceptual Design

Introduces the principles and elements of design. Emphasis upon conceptual analysis and problem solution in two- and three-dimensional design. Students examine the psychological and cultural impact of form, space, and volume in making appropriate design decisions.

Prerequisite: INT100

INT130 Color and Composition

Introduces principles of two-dimensional composition with emphasis on color use and color theory to create effective

4

graphic presentations/visual design communication. Students are introduced to traditional and digital media.

INT150 CAD I

Introduces AutoCAD as a drafting tool. Students learn to use CAD to create and edit plans, elevations, and section views of designs for use in design studies and presentations. Students also learn presentation styles, drawing organization, and other techniques used in professional practice.

Prerequisite: INT100

INT160 Studio III: Space Planning

Introduces space planning basics with an emphasis upon conceptual analysis. Students learn space planning and furniture arrangement from a functional and aesthetic viewpoint. Introduces major parameters of interior design, including human factors, ADA, and universal design. Provides continued development of design theory.

Prerequisites: INT120, INT150

INT170 History of Furniture and Interiors I

Study of the history of architecture focusing on interiors, furniture, and decorative arts from ancient times through the 18th century. Emphasis on how the classical world influenced the major periods following it, including Gothic, Renaissance, Baroque, and Rococo.

INT200 CAD II 4

Provides students with more advanced commands used to create, modify, annotate, and print drawings to be used for presentation and production. Emphasizes skills and methods used in professional practice to create drawings that follow industry standards, and encourages teamwork.

Prerequisite: INT150

INT210 Perspective Drawing

Students refine the techniques of constructing one- and two-

point perspective drawings. Emphasizes visualization techniques and rendering to enhance images.

Prerequisites: INT100, INT110

INT220 Studio IV: Lighting I

4

Explores architectural lighting, including basic calculations and color-rendering theory. Covers fundamentals of electricity and the importance of psychology and lighting. Detailed reflected ceiling plans and lighting schedules, as well as design and model making of a lighting fixture, are included in the studio projects.

Prerequisite: INT160

INT230 Materials, Textiles, and Finishes

4

Students learn the appropriate selection, application, and installation of materials and finishes used in the interior environment. Course emphasizes the basic materials, manufacturing, and specification processes and characteristics of goods specified by the interior designer.

Prerequisite: INT100

INT240 Studio V: Residential I

4

Introduces the study of residential environments and the planning of interior spaces. Emphasizes the design process from initial client contact/programming through schematic and final design. Topics include space planning/presentation skills; review of human factors; and the physiologic, psychological, and social needs of clients and the public.

Prerequisites: INT200, INT220

INT260 Architectural Construction and Methods I

4

Examines interior design and architectural systems. Topics include construction methods and materials, with focus on the mixed masonry-wood structures. Explores foundation, floor, wall, and roof systems, and covers site analysis, regulatory factors, and zoning ordinances.

Prerequisite: INT230

INT281 Career Management Seminar

2

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

INT293 Internship

4

Provides a field-based internship experience, where students acquire career/professional skills within the interior design industry.

Prerequisite: INT281

BUSINESS COURSES

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities

introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

General Education Core Humanities Elective

4

General Education Core Mathematics/Science Elective

4

FREE ELECTIVE

3

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Interior Design Program Statistics



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Associate in Applied Science Degree (A.A.S.) Interior Design

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		FOURTH QUARTER		
INT100 INT110 ENG105 GEC123	Studio I: Architectural Visualization	INT200 INT210 INT220 INT230	CAD II	
SECONE	QUARTER	FIFTH Q	UARTER	
INT120 INT130 INT150	Studio II: Conceptual Design	INT240 INT260 INT281 MAT211	Studio V: Residential I	
THIRD C	QUARTER	SIXTH Q	UARTER	
INT160 INT170 ENG106	Studio III: Space Planning	INT293 CIS115 ENG115	Internship	

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

3

3



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Interior Design
Bachelor of Fine Arts Degree (B.F.A.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

INT100 Studio I: Architectural Visualization

Students gain a solid foundation in basic drafting techniques through hands-on instruction in the proper use of drafting materials and tools. Topics include plan, elevation, section, and scale.

INT110 Sketching and Rendering

An introduction to the development of basic freehand sketches. Course emphasizes quick sketch techniques and rapid visualization. Students learn a variety of drawing media and rendering techniques for visually communicating design concepts.

INT120 Studio II: Conceptual Design

Introduces the principles and elements of design. Emphasis upon conceptual analysis and problem solution in two- and three-dimensional design. Students examine the psychological and cultural impact of form, space, and volume in making appropriate design decisions.

Prerequisite: INT100

INT130 Color and Composition

Introduces principles of two-dimensional composition with emphasis on color use and color theory to create effective graphic presentations/visual design communication. Students are introduced to traditional and digital media.

INT150 CAD I

4

Introduces AutoCAD as a drafting tool. Students learn to use CAD to create and edit plans, elevations, and section views of designs for use in design studies and presentations. Students also learn presentation styles, drawing organization, and other techniques used in professional practice.

Prerequisite: INT100

INT160 Studio III: Space Planning

4

Introduces space planning basics with an emphasis upon conceptual analysis. Students learn space planning and furniture arrangement from a functional and aesthetic viewpoint. Introduces major parameters of interior design, including human factors, ADA, and universal design. Provides continued development of design theory.

Prerequisites: INT120, INT150

INT170 History of Furniture and Interiors I

4

Study of the history of architecture focusing on interiors, furniture, and decorative arts from ancient times through the 18th century. Emphasis on how the classical world influenced the major periods following it, including Gothic, Renaissance, Baroque, and Rococo.

INT171 History of Furniture and Interiors II

4

Study of the history of architecture focusing on interiors, furniture, and decorative arts from the mid-18th century through the present. Covers the evolution of modernism throughout Europe and the United States.

Prerequisite: INT170

INT200 CAD II

4

Provides students with more advanced commands used to create, modify, annotate, and print drawings to be used for presentation and production. Emphasizes skills and methods

used in professional practice to create drawings that follow industry standards, and encourages teamwork.

Prerequisite: INT150

INT210 Perspective Drawing

3

Students refine the techniques of constructing one- and twopoint perspective drawings. Emphasizes visualization techniques and rendering to enhance images.

Prerequisites: INT100, INT110

INT220 Studio IV: Lighting I

1

Explores architectural lighting, including basic calculations and color-rendering theory. Covers fundamentals of electricity and the importance of psychology and lighting. Detailed reflected ceiling plans and lighting schedules, as well as design and model making of a lighting fixture, are included in the studio projects.

Prerequisite: INT160

INT230 Materials, Textiles, and Finishes

4

Students learn the appropriate selection, application, and installation of materials and finishes used in the interior environment. Course emphasizes the basic materials, manufacturing, and specification processes and characteristics of goods specified by the interior designer.

Prerequisite: INT100

INT240 Studio V: Residential I

4

Introduces the study of residential environments and the planning of interior spaces. Emphasizes the design process from initial client contact/programming through schematic and final design. Topics include space planning/presentation skills; review of human factors; and the physiologic, psychological, and social needs of clients and the public.

Prerequisites: INT200, INT220

INT250 Studio VI: Commercial I

An introduction to commercial design and its specialized requirements for interior planning. Emphasizes space planning, codes and regulations, conceptual analysis, and problem solution.

Prerequisite: INT240

INT260 Architectural Construction and Methods I

4

Examines interior design and architectural systems. Topics include construction methods and materials, with focus on the mixed masonry-wood structures. Explores foundation, floor, wall, and roof systems, and covers site analysis, regulatory factors, and zoning ordinances.

Prerequisite: INT230

INT281 Career Management Seminar

2

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

INT300 Studio VII: Residential II

4

Develops advanced residential design concepts and skills with emphasis placed upon historical precedents, functionalism, energy efficiency, space planning, materials, and the latest technology in equipment and fixtures.

Prerequisite: INT250

INT310 Building Codes and Regulations

4

Provides students with an overall understanding of codes, standards, and federal regulations with an emphasis on interior projects. Utilizes real-life design examples to explain how specific codes and standards apply to a variety of building and project types.

Prerequisites: INT240, INT260

INT320 CAD III: 3-Dimensional Visualization

Students use AutoCAD and other software packages in the creation, manipulation, and rendering of three-dimensional views of interior spaces. Students will learn to represent materials and lights, and to manipulate views to develop striking renderings of their design solutions.

Prerequisite: INT200

INT330 Studio VIII: Commercial II

Provides further study and analysis of retail/store planning design and hospitality spaces. Focuses on problem identification, research, programming, preliminary design, and design development. Examines relevant codes and regulations and sustainable impact.

Prerequisite: INT300

INT340 Sustainable Design

Introduces principles and concepts of sustainability in the design process. Provides an understanding of LEED certification and rating system with emphasis upon interiors. Examines methods to determine the appropriateness of construction and finish materials for sustainable interiors.

Prerequisite: INT260

INT350 Architectural Construction and Methods II

Advanced study of construction systems and methods with more detailed analysis of such topics as mechanical and electrical systems, moisture and thermal protection, and vertical circulation as it relates to interior design.

Prerequisite: INT260 Corequisite: INT340

INT360 Studio IX: Lighting II

Expands on the knowledge and skills obtained in Lighting I. Focuses on advanced illumination and photometrics. Studio projects will continue to expand on complex commercial lighting designs, including fixture creations and model making.

4

4

4

Prerequisite: INT330

INT370 CAD IV: Working Drawings

4

Students learn to create industry standard construction drawings used by the trade to build and renovate spaces. Symbols, graphic notations, sections, details, and schedules are taught to be used in the proper representation of their designs as legal documents for construction.

Prerequisites: INT200, INT310

INT400 Studio X: Commercial III

4

Studies design of large scale institutional public spaces (cultural centers, government, transportation) and other complex building types. Explores solutions to environmental, interior, and architectural problems based upon research, space analysis, and planning. Comprehensive program analysis with emphasis upon cultural, behavioral, and quality-of-life issues.

Prerequisite: INT360

INT410 Furniture Design

3

Focuses on the design concepts, functionality, materials, and construction documents to build furniture. The creative process of furniture design is covered through the studio projects assigned. Anthropometric and ergonomics are covered in depth.

Prerequisites: INT300, INT320

INT420 Studio XI: Capstone Project I-Program

2

Preparatory course for INT460, Capstone Project II-Design. Provides instruction in individual capstone design program development including project and site selection.

Prerequisite: INT400

INT430 Professional Practice

4

Provides students with an introduction to the practices of the

interior design profession, with special emphasis on professional ethics, contracts, design fees, budgets, project management, marketing, and client/contractor/designer/trade relationships.

Prerequisite: INT250

INT450 Special Topics in the History of Architecture

4

Focuses in depth on a particular period in history with a detailed study of the social, economical, political, and religious aspects that influenced the designer in that period. Periods studied include Classical, Florentine Renaissance, Baroque, Rococo, Victorian, and 20th century.

Prerequisite: INT171

INT460 Studio XII: Capstone Project II-Design

4

Students research and design an in-depth interiors project featuring residential and/or commercial design. Students apply all the skills and knowledge developed through their course of study in interior design.

Prerequisite: INT420

INT483 Internship

4

Provides a field-based internship experience, where students acquire career/professional skills within the interior design industry.

Prerequisite: INT281

BUSINESS COURSES

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES*

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines

basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Arts Requirement**

4

Mathematics/Science Elective

4

Social Science Elective

Foreign Language - 2 sequential courses in the same language

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*12 Liberal Arts credits must be at the 300/400 level.

**Please select 4 credits from the following list of humanities arts courses:

HUM180 Introduction to Drawing 4

HUM200 Arts in Contemporary Society

• SAMPLE PROGRAM SEQUENCE

• B.F.A., Interior Design Program Statistics



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Bachelor of Fine Arts Degree (B.F.A.) Interior Design

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
INT100 INT110 CIS115 GEC123	Studio I: Architectural Visualization	INT300 INT310 INT320	Studio VII: Residential II	
SECONE	QUARTER	EIGHTH QUARTER		
INT120 INT130 ENG105	Studio II: Conceptual Design	INT330 INT340 INT350	Studio VIII: Commercial II	
THIRD Q	UARTER			
INT150 INT281 ENG106	CAD I	INT360 INT370 MAT215 SOC231	Studio IX: Lighting II	
		TENTH C	QUARTER	
FOURTH	QUARTER	INT400	Studio X: Commercial III	
INT160 INT170 INT200	Studio III: Space Planning	INT410 ENG315	Furniture Design	
INT210	Perspective Drawing	BLEVENTH QUARTER		
INT171 INT220 INT230 MAT211	History of Furniture and Interiors II	INT420 INT430	Studio XI: Capstone Project I-Program	
SIXTH Q	UARTER	TWELFTH QUARTER		
INT240 INT250 INT260	Studio V: Residential I	INT450 INT460 INT483	Special Topics in the History of Architecture 4 Studio XII: Capstone Project II-Design 4 Internship 4	
ENG115	Public Speaking	180 QUA	RTER CREDIT HOURS REQUIRED FOR GRADUATION	
		*12 Liberal Arts credits must be at the 300/400 level. **Please select 4 credits from the following list of Humanities Arts courses:		
			Introduction to Drawing	
		***□		

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit Berkeley College.edu/disclosures/bfa_interior_design_statistics.htm.

***Foreign Language - 2 sequential courses in the same language



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Justice Studies - Criminal Justice

Learn the skills to help make the world more secure.

Berkeley College's Bachelor's and Associate's degree programs in Justice Studies - Criminal Justice provide students with a comprehensive foundation in this important field. Armed with a combination of knowledge gained in the classroom and hands-on instruction from faculty with professional experience, graduates are prepared to enter a variety of careers in a wide range of organizations. Students take courses that focus on the theoretical, practical, technological, and management skills required for success in the field of criminal justice. Program-related group excursions and guest speakers from various areas of criminal justice are also an important part of the career-focused program.

Benefit from:

- A curriculum that examines:
 - The causes of crime
 - Criminal law and procedure
 - The role of law enforcement
 - Forensic science
 - Research methods
- Practical job preparation
- Exciting courses in specialized areas, such as:
 - Terrorism
 - Cvber Crime
 - Global Security
 - Intelligence
 - Case Management
- The opportunity to analyze emerging issues and focus studies in a single area such as policing or security
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Degree Programs

- A.A.S., Justice Studies Criminal Justice
- B.S., Justice Studies Criminal Justice
- Berkeley College Academic Program Statistics



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Justice Studies - Criminal Justice Associate in Applied Science Degree (A.A.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

JUS100 Introduction to Justice Studies

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

An introduction to the study of criminal law. Students will

learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges (alibi, justification, excuse, conspiracy, and legal insanity).

Prerequisite: JUS100

JUS255 Computer Applications in Criminal Justice

2

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS293 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

SOC218 Police and Society

4

An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and various major concerns in public policy.

SOC220 Criminology

4

An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence.

Justice Studies Elective*

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are

taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

SOC210 Introduction to Sociology

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

General Education Core Humanities Elective

4

FREE ELECTIVES

8

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that law enforcement jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in criminal justice and related agencies vary.

*LAW240 can be used as a Justice Studies elective.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Justice Studies Criminal Justice New Jersey Program Statistics
- A.A.S., Justice Studies Criminal Justice New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Justice Studies – Criminal Justice

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. cred	
FIRST QUARTER		FOURTH QUARTER		
JUS100	Introduction to Justice Studies 4	JUS205	Criminal Law	
CIS115	Computer Applications 4	JUS255	Computer Applications in Criminal Justice	
ENG105	Expository Writing 4	CIS204	Database Management Systems	
GEC123	Introduction to Applied Psychology4	SOC210	Introduction to Sociology	
		SOC218		
SECONE	QUARTER			
		FIFTH Q	UARTER	
JUS110	Communication Skills for Justice Professionals 4			
BUS100	Business Organization and Management 4	SOC220	Criminology	
ENG106	Writing Through Literature4	ENG115	Public Speaking	
	General Education Core Humanities Elective 4	HUM225	Introduction to Ethics	
			Justice Studies Elective	
THIRD Q	UARTER			
11.10004	0::15	SIXTH Q	UARTER	
JUS201	Criminal Procedure4			
BUS226	Career Management Seminar 2	JUS293	Internship	
SCI230	Forensic Science4		Free Electives	
SOC225	Introduction to Psychology 4			

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

^{*}LAW240 can be used as a Justice Studies elective.



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2016 Undergraduate Catalog

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Justice Studies - Criminal Justice Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

JUS100 Introduction to Justice Studies

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

An introduction to the study of criminal law. Students will learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges

(alibi, justification, excuse, conspiracy, and legal insanity).

Prerequisite: JUS100

JUS255 Computer Applications in Criminal Justice

2

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS305 Justice and the Judiciary

4

An introduction to the history, structure, and procedures of the state and federal judicial systems. Topics include the roles and responsibilities of the district attorney, defense attorney, bailiff, judge, jury, and expert witness in determining guilt or innocence. Pretrial activities are also discussed, such as grand jury, preliminary hearings, and pleas.

Prerequisite: JUS100 or LAW100

JUS307 Corrections, Probation, and Parole

1

An introduction to the history and current state of corrections, probation, and parole in the United States. Topics include the roles of corrections, probation, and parole officers; different types of jails and prisons; restorative justice; community-based correctional models; and extra-institutional supervision of convicted offenders.

Prerequisite: JUS100

JUS406 Research Methods in Criminal Justice

1

An examination of academic research with particular attention to research designs, data collection, and sampling. This course will address the procedures and methods necessary to conduct a research study in criminal justice. Methodological problems and ethical issues will be considered in detail.

Prerequisite: JUS100

JUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

SOC218 Police and Society

4

An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and various major concerns in public policy.

SOC220 Criminology

4

An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence.

Justice Studies Electives*

16

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the

student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of 4

4

4

4

linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment,

perception, abnormal behavior, and therapy.

SOC318 Drugs and Drug Policy

4

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

1

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC415 Global Social Change

4

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC425 Abnormal Psychology

4

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

Humanities Elective

4

Mathematics/Science Elective

4

Liberal Arts Electives

8

General Education Core Humanities Elective

General Education Core Mathematics/Science Elective

4 22

FREE ELECTIVES

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*LAW240 and LAW310 can be used as Justice Studies Electives.

**24 Liberal Arts credits must be at the 300/400 level.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that law enforcement jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in criminal justice and related agencies vary.

- SAMPLE PROGRAM SEQUENCE
- B.S., Justice Studies Criminal Justice New Jersey Program Statistics
- B.S., Justice Studies Criminal Justice New York Program Statistics



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Bachelor of Science Degree (B.S.) Justice Studies - Criminal Justice

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		
FIRST Q	JARTER	SEVENTI	H QUA
JUS100	Introduction to Justice Studies 4	JUS305	Justi
CIS115	Computer Applications 4	MAT211	Colle
ENG105	Expository Writing4	SOC215	Intro
GEC123	Introduction to Applied Psychology4	SOC318	Drug
SECOND	QUARTER	EIGHTH	QUAR
JUS110	Communication Skills for Justice Professionals 4	JUS307	Corre
BUS100	Business Organization and Management 4	MAT215	Stati
ENG106	Writing Through Literature	SOC320	Gend
	General Education Core		Justi
	Mathematics/Science Elective 4	NINTH Q	UART
THIRD Q	UARTER	11.10.400	D
11.10004	Orientia al Bura a adema	JUS406	Rese
JUS201	Criminal Procedure	SOC415	Glob
BUS226 ENG115	Career Management Seminar		Justi
ENGTIS	Public Speaking		Free
	General Education Core Humanities Elective 4	TENTH C	UAR
FOURTH	QUARTER	ENG315	Writi
ILICODE	Criminal Law	ENGSTS	Justi
JUS205 CIS204	Database Management Systems		Math
HUM225	Introduction to Ethics		Free
SOC218	Police and Society4		
300216	Folice and Society4	ELEVEN	TH QU
FIFTH Q	JARTER	SOC425	Abno
JUS255	Computer Applications in Criminal Justice 2	000 120	Justi
SOC220	Criminology		Libe
SOC225	Introduction to Psychology4		
000223	Free Elective	TWELFT	H QUA
SIXTH Q	JARTER	JUS483	Inter
	<u>-</u>		Libe
SCI230	Forensic Science4		Free
SOC210	Introduction to Sociology4		
	Humanities Elective4	180 QUA	RTFR
	Free Elective 4	REQUIRE	

	Qtr. hrs. credit
SEVENTH	I QUARTER
JUS305	Justice and the Judiciary4
MAT211	College Algebra4
SOC215	Introduction to Political Science4
SOC318	Drugs and Drug Policy4
EIGHTH (QUARTER
JUS307	Corrections, Probation, and Parole4
MAT215	Statistics I4
SOC320	Gender, Race, and Class4
	Justice Studies Elective**4
NINTH Q	UARTER
JUS406	Research Methods in Criminal Justice4
SOC415	Global Social Change4
	Justice Studies Elective** 4
	Free Elective4
TENTH Q	UARTER
ENG315	Writing for the Workplace4
	Justice Studies Elective**4
	Mathematics/Science Elective 4
	Free Elective4
ELEVENT	H QUARTER
SOC425	Abnormal Psychology4
	Justice Studies Elective**4
	Liberal Arts Elective
TWELFT	d QUARTER
JUS483	Internship4
	Liberal Arts Elective

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

^{*24} Liberal Arts credits must be at the 300/400 level.

^{**}LAW240 and LAW310 can be used as Justice Studies Electives.



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Legal Studies

Learn the skills needed to enter legal support professions.

To meet growing needs for legal support, today's firms and organizations are seeking qualified graduates with broad knowledge of the law and legal practices. At Berkeley College, the Bachelor's and Associate's degree programs in Legal Studies are designed to prepare students who are interested in careers in legal support services with government, nonprofit organizations, regulatory/compliance offices, or other law-related careers, as well as those students considering law school and other advanced studies in law.

Courses focus on developing skills in critical reasoning and analysis, communication, research, writing, and more. In addition, various tracks within the Bachelor's degree program allow students to concentrate on:

- Legal administration
- Business
- · Elder care law

Benefit from:

- Performing law-related work in a wide range of disciplines
- Courses that focus on legal theory and practical application with attorneys in both private and public practice
- Exceptional faculty, including experienced corporate, litigation, and government attorneys who bring firsthand knowledge
- Instruction in current technology used in law-related applications and electronic legal research databases
- Valuable, practical experience through program-related, faculty-monitored internships or job-related assignments
- A seamless transition between Associate's and Bachelor's degrees

Graduates will be prepared to perform law-related work under the supervision of a lawyer, such as:

- Identifying and analyzing legal issues
- Investigating and evaluating facts
- Preparing pleadings, contracts, forms, legal memoranda, and other documents
- Interviewing clients and witnesses
- Case management
- Conducting legal research
- And many other law-related duties

Degree Programs

- A.A.S., Legal Studies
- B.S., Legal Studies

• Berkeley College Academic Program Statistics



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Legal Studies
Associate in Applied Science Degree
(A.A.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

BUS231 Business Law I

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

LAW100 Introduction to Law and the American Legal System

Students will be introduced to the United States legal system. The structure and administration of the state and federal courts are examined as well as the function of the trial and appellate courts. The sources of law will be discussed, and procedural and substantive law distinguished. Students will be introduced to the legal principles of torts, contracts, criminal, civil, and property law.

LAW200 Legal Ethics and Professional Values

The course will introduce students to the defining ethical issues that lawyers and the legal community face in various practice settings. Topics will include access to justice; issues in the attorney-client relationship, such as competence, confidentiality, and conflict of interest; and ethics in particular context, such as criminal practice, government, and corporate law.

Prerequisite: LAW100 or BUS231 or JUS100

LAW210 Legal Research

4

Students will locate and identify primary and secondary sources of law using traditional and computer-assisted research techniques, including Lexis, Westlaw, and the Internet. Students will use the databases to formulate searches, retrieve and display documents, and validate findings.

Prerequisite: LAW100 or BUS231 or JUS100

LAW220 Writing for Legal Professionals

1

Students will structure and draft legal case briefs, opinion letters, and memoranda of law in a logical, clear, concise manner. The course will stress proper grammar, organization, legal citation, and ethical considerations in legal writing. The students will learn appropriate writing style and tone, adapting the style/tone based on purpose of document and audience. The students will learn the use of outlines and charts in preparing to write legal documents.

Prerequisites: LAW210, ENG106

LAW230 Civil Litigation

4

Students will be introduced to the rules governing the civil litigation process in both the state and federal civil courts. Topics will include all aspects of civil litigation, including preparation of pleadings, discovery methods, motion practice, trial documents, and the appellate process.

Prerequisite: LAW100 or BUS231

LAW293 Legal Studies Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

Legal Studies Elective*

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

LIBERAL ARTS COURSES

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical

principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

1

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

Humanities Elective

Mathematics/Science Elective	4
Social Science Elective	4
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	4

90 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

Students must achieve a grade of C or better in both ENG105 and ENG106 to remain in the program.

*JUS220 can be used as a Legal Studies Elective.

- SAMPLE PROGRAM SEQUENCE
- A.A.S., Legal Studies New Jersey Program Statistics
- A.A.S., Legal Studies New York Program Statistics



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Associate in Applied Science Degree (A.A.S.) Legal Studies

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		FOURTH QUARTER		
BUS100 CIS115	Business Organization and Management 4 Computer Applications 4	LAW210 BUS231	Legal Research	
ENG105 GEC123	Expository Writing	MAT211	College Algebra	
SECOND	QUARTER	FIFTH Q	UARTER	
LAW100 ACC110 ENG106	Introduction to Law and the American Legal System	LAW220 LAW230	Writing for Legal Professionals	
	deficial Education Gold Humanities Liective 4	SIXTH QUARTER		
LAW200 BUS226 ENG115	Legal Ethics and Professional Values	LAW293	Legal Studies Internship	
	Science Elective4		TER CREDIT HOURS ED FOR GRADUATION	

Students must achieve a grade of C or better in both ENG105 and ENG106 to remain in the program.

*JUS220 can be used as a Legal Studies Elective.



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Legal Studies
Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES

Otr. hrs. credit

BUS231 Business Law I

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Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

LAW100 Introduction to Law and the American Legal System

4

Students will be introduced to the United States legal system. The structure and administration of the state and federal courts are examined as well as the function of the trial and appellate courts. The sources of law will be discussed, and procedural and substantive law distinguished. Students will be introduced to the legal principles of torts, contracts, criminal, civil, and property law.

LAW200 Legal Ethics and Professional Values

4

The course will introduce students to the defining ethical issues that lawyers and the legal community face in various practice settings. Topics will include access to justice; issues in the attorney-client relationship, such as competence, confidentiality, and conflict of interest; and ethics in particular context, such as criminal practice, government, and corporate law.

Prerequisite: LAW100 or BUS231 or JUS100

LAW210 Legal Research

Students will locate and identify primary and secondary sources of law using traditional and computer-assisted research techniques, including Lexis, Westlaw, and the Internet. Students will use the databases to formulate searches, retrieve and display documents, and validate findings.

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Students will structure and draft legal case briefs, opinion letters, and memoranda of law in a logical, clear, concise manner. The course will stress proper grammar, organization, legal citation, and ethical considerations in legal writing. The students will learn appropriate writing style and tone, adapting the style/tone based on purpose of document and audience. The students will learn the use of outlines and charts in preparing to write legal documents.

Prerequisites: LAW210, ENG106

LAW230 Civil Litigation

Students will be introduced to the rules governing the civil litigation process in both the state and federal civil courts. Topics will include all aspects of civil litigation, including preparation of pleadings, discovery methods, motion practice, trial documents, and the appellate process.

Prerequisite: LAW100 or BUS231

LAW310 Alternative Dispute Resolution

This course will explore the field of Alternative Dispute Resolution (ADR) by exploring the various mechanisms utilized to resolve disputes, including mediation and arbitration; the advantages and disadvantages of utilizing ADR as opposed to litigation; as well as the types and subjects where ADR is commonly employed. Students will engage in role plays throughout the course to demonstrate their knowledge of the various ADR options.

Prerequisite: LAW100 or BUS231 or JUS100

4

LAW410 Constitutional Law

A survey of U.S. constitutional issues as primarily interpreted by the U.S. Supreme Court. Topics include issues of government structure, including the powers of the three branches of government and checks and balances; separation of powers in the federal and state governments; and individual liberties and civil rights, including First Amendment freedom of speech, assembly, and religion, as well as the Equal Protection Clause.

Prerequisite: LAW100 or BUS231 or JUS100

LAW420 Real Property Law

4

This course will allow students to learn and explore fundamental topics related to the petition, ownership, and transfer of real property interest. Topics will include closings of residential property real estate financing, including mortgages and insurance, foreclosure, and short sales. Through a simulated real estate closing exercise, students will relate theory to practice and demonstrate their knowledge of the topics studied.

Prerequisite: LAW100 or BUS231

LAW430 Advanced Legal Research, Writing, and Advocacy

4

This course further develops and refines the research, analysis, citation, and writing skills introduced in Legal Research (LAW210) and Writing for Legal Professionals (LAW220) courses. Students will prepare either a complex trial brief or appellate brief, and present oral argument.

Prerequisite: LAW220

LAW483 Legal Studies Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

Legal Studies Electives*

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

1

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

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CIS115 Computer Applications

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An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

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Prerequisite: ENG106

ENG315 Writing for the Workplace

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Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

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HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

HUM355 Social Justice Philosophies

4

Explores a variety of influential philosophies for justice in society from a global perspective. Students will study systems of social justice to gain an understanding of how we may live together in social systems that serve the common good.

HUM360 Law and the Humanities

4

Examines the treatment of legal themes in literature, music, film, and other visual arts as part of a broader consideration of the relationship between the humanities and the law. Students will explore the ways that the humanities utilize different perspectives and aesthetic styles in the discussion of such legal themes as morality, justice, equality, and authority.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

SOC310 Intercultural Communication

4

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

Humanities Elective 4

Mathematics/Science Electives 8

Social Science Electives 8

Liberal Arts Electives 12

General Education Core Humanities Elective

General Education Core Mathematics/Science Elective	4
FREE ELECTIVES	12

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

LEGAL STUDIES OPTIONS

Legal Administration Required Courses

LAW260 Law Firm Communications and Technology	4
LAW330 Employment Law	4
LAW340 Law Firm Management and Administration	4
LAW460 Law Firm Financial Management	4
Business Required Courses	
MGT220 Principles of Management	4
MGT346 Developing Managerial Competence	4
LAW330 Employment Law	4
LAW450 Intellectual Property Law	4
Elder Care Law Required Courses	
LAW250 Wills, Trusts, and Estates	4
LAW320 Elder Care Law	4
LAW440 Contemporary Issues in Elder and Special Needs Law	4
HEA203 Ethical and Legal Aspects of Health Services	4
Students must achieve a grade of C or better in both ENG105 and ENG106 to remai in the program.	n
*8 Legal Studies elective credits must be at the 300/400 level. BUS331, IBS320, JUS220, JUS305, JUS403, and JUS404 can be used as Legal Studies Electives.	

• SAMPLE PROGRAM SEQUENCE

- B.S., Legal Studies New Jersey Program Statistics
- B.S., Legal Studies New York Program Statistics

**12 Liberal Arts credits must be at the 300/400 level.



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Bachelor of Science Degree (B.S.) Legal Studies

SAMPLE PROGRAM SEQUENCE

-	Qtr. hrs. credit	-	Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
BUS100	Business Organization and Management 4	LAW310	Alternative Dispute Resolution4	
CIS115	Computer Applications 4	MAT211	College Algebra4	
ENG105	Expository Writing	SOC310	Intercultural Communication 4	
GEC123	Introduction to Applied Psychology 4		Free Elective 4	
SECOND	QUARTER	EIGHTH	QUARTER	
LAW100	Introduction to Law and the American Legal	LAW410	Constitutional Law	
	System 4	MAT215	Statistics I	
ACC110	Fundamentals of Accounting for Managers4	—	Social Justice Philosophies	
ENG106	Writing Through Literature4		Legal Studies Elective	
	General Education Core Mathematics/	NINTH Q		
	Science Elective4			
THIRD Q	UARTER	LAW420	Real Property Law4	
LAW200	Legal Ethics and Professional Values 4	HUM360		
BUS226	Career Management Seminar 2		Legal Studies Elective 4	
ENG115	Public Speaking4		Social Science Elective4	
	General Education Core Humanities Elective 4	TENTH C	QUARTER	
FOURTH	QUARTER	LAW430 ENG315	Advanced Legal Research, Writing, and Advocacy 4	
LAW210	Legal Research4	ENGSIS	Writing for the Workplace	
BUS231	Business Law I 4		Mathematics/Science Elective	
CIS204	Database Management Systems 2			
HUM225	Introduction to Ethics	ELEVEN	TH QUARTER	
FIFTH QU	JARTER		Legal Studies Elective	
LAW220	Writing for Legal Professionals4		Liberal Arts Elective	
SOC215	Introduction to Political Science 4		Social Science Elective4	
SOC231	Human Relations in the Workforce4	TWELFT	H QUARTER	
	Liberal Arts Elective 4	LAW483	Legal Studies Internship4	
SIXTH Q	JARTER		Free Electives 8	
LAW230	Civil Litigation4			
	Humanities Elective4	180 QUAI	RTER CREDIT HOURS REQUIRED FOR GRADUATION	
	Mathematics/Science Elective 4	Ctudonto	must ashious a grade of C or hottor in both FNC105	
	Liberal Arts Elective 4		must achieve a grade of C or better in both ENG105 106 to remain in the program.	
LEGAL S	TUDIES OPTIONS	and ENG	Too to remain in the program.	
Legal Administration Required Courses:		*8 Legal	Studies elective credits must be at the 300/400 level.	
LAW260	Law Firm Communications and Technology 4		IBS320, JUS220, JUS305, JUS403, and JUS404 can	
LAW330	Employment Law4	be used a	s Legal Studies Electives.	
LAW340	Law Firm Management and Administration 4			
LAW460	Law Firm Financial Management4	**12 Liber	al Arts credits must be at the 300/400 level.	
Business	Required Courses:			
MGT220	Principles of Management 4			
MGT346	Developing Managerial Competence 4			
LAW330	Employment Law4			
LAW450	Intellectual Property Law4			
Elder Ca	re Law Required Courses:			
LAW250	Wills, Trusts, and Estates4			
LAW320	Elder Care Law4		ams and courses are offered at all locations. You may be required to take	
LAW440	Contemporary Issues in Elder and Special		s at another location or online.	
	Needs Law4		ormation about Berkeley College graduation rates, the median debt of completed programs, and other important disclosures, please visit	
HEA203	Ethical and Legal Aspects of Health Services 4		ege.edu/disclosures/bs_legal_studies_nj_statistics.htm and	

BerkeleyCollege.edu/disclosures/bs_legal_studies_ny_statistics.htm.



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National Security

Prepare for a career in a critical field that affects us all.

With the future of the world at stake, few career fields are as critical as national security. Berkeley College offers a career-focused degree program to prepare students for a wide range of positions in various security sectors. The program is designed to provide a broad understanding of homeland security, emergency management, technology, communications, intelligence, critical infrastructure, terrorism, and other important aspects of security.

Students will be required to choose one of two specializations:

- Homeland security
- Cyber security

Instructors are chosen for both their academic credentials and their relevant professional experience. They share firsthand industry knowledge that can help prepare students to enter the competitive job market.

Benefit from:

- A rich and vibrant curriculum that combines high academic standards and realworld experiences
- The opportunity to develop essential skills in writing, ethics, critical thinking, and strategic planning, which can be advantages in a competitive job market
- An understanding of fundamental concepts of professional security and related fields, including:
 - Constitutional law and public policy
 - Research and analysis
 - Technology and critical infrastructure
 - The application of strategies in the areas of intelligence, terrorism, and counterterrorism

Degree Program

- B.S., National Security
- Berkeley College Academic Program Statistics



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National Security Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Otr. hrs. credit

JUS230 Terrorism

A study of the history and causes of terrorism, including an overview of the philosophies, objectives, strategies, technology, and response of democratic governments in combating terrorism. Concentrates on the structure and function of major terrorist groups. Includes an investigation of terrorist activities, legal viewpoints, and media responsibility.

Prerequisite: JUS100 or NTS102

JUS302 Homeland Security

An introduction to the emerging issues of Homeland Security and potential terrorist threats. Includes the history of terrorism, the National Security Act, the events of September 11, and overall public safety challenges.

Prerequisite: JUS100 or NTS102

JUS314 Introduction to Intelligence

Considers the intelligence function within the context of the Patriot Act. Topics include the use of informants, issues in police interrogation practices, Miranda warnings, electronic eavesdropping and surveillance, and the civil rights implications of electronic evidence.

Prerequisite: JUS100 or NTS102

NTS102 Introduction to National Security

This course introduces students to the National Security program. Students completing this course will know the nature of the national security organizations and their responsibilities, be aware of the major strategic issues confronting the nation, and know the current national strategy for responding to national security threats.

NTS110 Communication Skills for National Security

4

This course addresses communication perspectives informing national security, strategic intelligence, and the intelligence process. Students will examine U.S. National Security history, policy, the development of the Intelligence Community, and intelligence as processes of communication. Students participate in novel, team-based problem scenarios that provide the foundation for acquiring advanced cognitive analytic methods and strategies. Students will engage in interdisciplinary information science processes and will develop and present analytic products responding to National Security requirements.

Prerequisite: NTS102

NTS215 Introduction to Emergency Management

4

Students will learn the basic principles of effective emergency management as they have developed over the past six decades, including the rapid evolution of the field in this century.

Prerequisite: NTS102

NTS255 Computer Applications in National Security

2

An introduction to the fundamental concepts concentrated with computers and applications systems in National Security. This course offers a survey of security and privacy issues in Cloud Computing systems, along with an overview of current best practices and available technologies. Students will learn how to use game theory to formally study situations of potential conflict, such as situations where the eventual outcome depends not just on your decision and chance, but the actions of others as well.

Prerequisites: CIS115, NTS102

NTS256 Computers, Technology, and National Security

This course provides a broad conceptual overview of the role of technology and its implications for National Security in order to baseline students' understanding of this field. The various roles and responsibilities of key technological stakeholders, how technology is developed within the National Security departmental apparatus, and the concern of technological proliferation will be addressed. Lastly, since robotics or "autonomous systems" play an ever-increasing role in National Security, the use of such technology will be discussed.

Prerequisites: CIS115, NTS102

NTS401 Emergency Planning

4

This course will provide students with the skills to develop a comprehensive plan for risk analysis, threat assessment, staffing an emergency operations center, coordinating with supporting agencies, and creating a continuing testing program. Actual case studies are used to teach students how to plan for natural disasters as well as terrorism at the federal, state, and local levels.

Prerequisite: NTS102

NTS410 Research Methods in National Security

4

This course teaches students to design their own empirical research and evaluate the research of others, in all arenas of National Security. The course begins with an introduction to research and also exposes students to research within the field of National Security. The philosophy of social science and several theoretical approaches used in National Security will be examined. The details of social science research design, data collection, and data analysis through social science qualitative, comparative, and quantitative research methods will be addressed. Students will prepare an empirical research paper in an area of their interest directly related to National Security.

Prerequisite: NTS102

NTS483 Internship

4

This course allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

Select Homeland Security Specialization or Cyber Security Specialization below*

36

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

LIBERAL ARTS COURSES**

ENG105 Expository Writing

1

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting

to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SOC210 Introduction to Sociology

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC225 Introduction to Psychology

1

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SOC318 Drugs and Drug Policy

4

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

4

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC415 Global Social Change

4

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC425 Abnormal Psychology

4

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

Humanities Electives 8

Mathematics/Science Elective 4

Liberal Arts Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

HOMELAND SECURITY SPECIALIZATION*

JUS405 Transportation Security 4
NTS216 U.S. Policy and National Security 4
NTS217 Ethics and Homeland Security 4
NTS305 Domestic Terrorism and Violent Extremism 4
NTS306 Cryptography and Data Security 4
NTS307 Threat and Risk Assessment 4
NTS400 Weapons of Mass Destruction 4
NTS403 National Security Law 4
NTS404 Counterterrorism and Intelligence Analysis 4

OR

CYBER SECURITY SPECIALIZATION*

ITM210 Introduction to Database Management	4
ITM250 Information Technology and Law	4
JUS401 Corporate Security Management	4
JUS402 Private Security Management	4
JUS403 Cyber Crime	4
NTS307 Threat and Risk Assessment	4
NTS308 Systems and Security Auditing	4
NTS402 Digital Forensics	4
NTS404 Counterterrorism and Intelligence Analysis	4

^{**24} Liberal Arts credits must be at the 300/400 level.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that national security-related jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in national security, criminal justice, and related agencies vary.

- SAMPLE PROGRAM SEQUENCE CYBER SECURITY SPECIALIZATION
- SAMPLE PROGRAM SEQUENCE HOMELAND SECURITY SPECIALIZATION
- B.S., National Security New Jersey Program Statistics



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Bachelor of Science Degree (B.S.) National Security-Cyber Security Specialization

SAMPLE PROGRAM SEQUENCE

OAWII EE	PROGRAM SEQUENCE Qtr. hrs. credit		Qtr. hrs. credit
FIRST QUARTER		SEVENTH QUARTER	
NTS102	Introduction to National Security 4	NTS307	Threat and Risk Assessment4
CIS115	Computer Applications	JUS302	Homeland Security4
ENG105	Expository Writing	MAT215	Statistics I4
GEC123	Introduction to Applied Psychology 4	SOC225	Introduction to Psychology 4
SECOND	QUARTER	EIGHTH	QUARTER
NTS110	Communication Skills for National Security 4	NTS308	Systems Security and Auditing 4
BUS100	Business Organization and Management 4	JUS314	Introduction to Intelligence4
ENG106	Writing Through Literature4	ENG315	Writing for the Workplace4
	General Education Core Mathematics/	SOC318	Drugs and Drug Policy4
	Science Elective4	NINTH Q	HADTED
THIRD Q	UARTER		
		NTS401	Emergency Planning
NTS215	Introduction to Emergency Management	NTS402	Digital Forensics
ITM210	Introduction to Database Management	JUS401	Corporate Security Management
BUS226	Career Management Seminar	SOC320	Gender, Race, and Class4
	General Education Core Humanities Elective 4	TENTH C	QUARTER
FOURTH	QUARTER		
		NTS404	Counterterrorism and Intelligence Analysis 4
CIS204	Database Management Systems2	JUS402	Private Security Management 4
ENG115	Public Speaking 4	SOC415	Global Social Change4
SCI230	Forensic Science		Humanities Elective4
SOC210	Introduction to Sociology	ELEVEN	TH QUARTER
FIFTH Q	JARTER	CLEVEIN	IN QUANTER
		NTS410	Research Methods in National Security 4
ITM250	Information Technology and Law 4	JUS403	Cyber Crime 4
NTS255	Computer Applications in National Security 2	SOC425	Abnormal Psychology 4
JUS230	Terrorism 4		Liberal Arts Elective4
HUM225	Introduction to Ethics	T14/E1 ET	UOUADTED
SIXTH Q	UARTER	IWELFI	H QUARTER
<u> </u>		NTS483	Internship4
NTS256	Computers, Technology, and National Security 2		Liberal Arts Elective4
MAT211	College Algebra4		Humanities Elective4
SOC215	Introduction to Political Science		
	Mathematics/Science Elective4	100 0114	DTED ODEDIT HOUDS
			RTER CREDIT HOURS
		KEQUIRE	ED FOR GRADUATION

*24 Liberal Arts credits must be at the 300/400 level.

Bachelor of Science Degree (B.S.) National Security-Homeland Security Specialization

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit
FIRST QUARTER		SEVENTH QUARTER	
NTS102	Introduction to National Security 4	NTS305	Domestic Terrorism and Violent Extremism4
CIS115	Computer Applications 4	NTS306	Cryptography and Data Security4
ENG105	Expository Writing4	MAT215	Statistics I4
GEC123	Introduction to Applied Psychology4	SOC225	Introduction to Psychology 4
SECOND	QUARTER	EIGHTH	QUARTER
NTS110	Communication Skills for National Security 4	NTS307	Threat and Risk Assessment4
BUS100	Business Organization and Management 4	JUS302	Homeland Security4
ENG106	Writing Through Literature4	ENG315	Writing for the Workplace4
	General Education Core Mathematics/	SOC318	Drugs and Drug Policy4
	Science Elective4	NINTH Q	UARTER
THIRD Q	UARTER	NTS400	Weapons of Mass Destruction4
NTS215	Introduction to Emergency Management 4	NTS401	Emergency Planning4
BUS226	Career Management Seminar	JUS314	Introduction to Intelligence
ENG115	Public Speaking	SOC320	Gender, Race, and Class4
	General Education Core Humanities Elective 4	00000	
		TENTH C	QUARTER
FOURTH	QUARTER	NTS403	National Security Law4
NTS216	U.S. Policy and National Security 4	NTS404	Counterterrorism and Intelligence Analysis 4
CIS204	Database Management Systems	SOC415	Global Social Change4
SCI230	Forensic Science		Liberal Arts Elective
SOC210	Introduction to Sociology 4		
		ELEVEN	TH QUARTER
FIFTH Q	JARTER	JUS405	Transportation Security 4
NTS217	Ethics and Homeland Security4	NTS410	Research Methods in National Security 4
NTS255	Computer Applications in National Security 2	SOC425	Abnormal Psychology4
JUS230	Terrorism 4		Humanities Elective4
HUM225	Introduction to Ethics4		
SIXTH Q	HARTER	TWELFT	H QUARTER
	-	NTS483	Internship4
NTS256	Computers, Technology, and National Security 2		Liberal Arts Elective4
MAT211	College Algebra4		Humanities Elective4
SOC215	Introduction to Political Science		
	Mathematics/Science Elective 4	180 OUAI	RTER CREDIT HOURS
			ED FOR GRADUATION

*24 Liberal Arts credits must be at the 300/400 level.



Discontinued Program

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Interior Design Management Bachelor of Science Degree (B.S.)

This program is only available to continuing students currently enrolled.

Course Requirements

MAJOR COURSES Qtr. hrs. credit

INT100 Studio I: Architectural Visualization

4

Students gain a solid foundation in basic drafting techniques through hands-on instruction in the proper use of drafting materials and tools. Topics include plan, elevation, section, and scale.

INT110 Sketching and Rendering

3

An introduction to the development of basic freehand sketches. Course emphasizes quick sketch techniques and rapid visualization. Students learn a variety of drawing media and rendering techniques for visually communicating design concepts.

INT120 Studio II: Conceptual Design

4

Introduces the principles and elements of design. Emphasis upon conceptual analysis and problem solution in two- and three-dimensional design. Students examine the psychological and cultural impact of form, space, and volume in making appropriate design decisions.

Prerequisite: INT100

INT130 Color and Composition

3

Introduces principles of two-dimensional composition with emphasis on color use and color theory to create effective graphic presentations/visual design communication. Students are introduced to traditional and digital media. INT150 CAD I 4

Introduces AutoCAD as a drafting tool. Students learn to use CAD to create and edit plans, elevations, and section views of designs for use in design studies and presentations. Students also learn presentation styles, drawing organization, and other techniques used in professional practice.

Prerequisite: INT100

INT160 Studio III: Space Planning

4

Introduces space planning basics with an emphasis upon conceptual analysis. Students learn space planning and furniture arrangement from a functional and aesthetic viewpoint. Introduces major parameters of interior design, including human factors, ADA, and universal design. Provides continued development of design theory.

Prerequisites: INT120, INT150

INT170 History of Furniture and Interiors I

4

Study of the history of architecture focusing on interiors, furniture, and decorative arts from ancient times through the 18th century. Emphasis on how the classical world influenced the major periods following it, including Gothic, Renaissance, Baroque, and Rococo.

INT171 History of Furniture and Interiors II

4

Study of the history of architecture focusing on interiors, furniture, and decorative arts from the mid-18th century through the present. Covers the evolution of modernism throughout Europe and the United States.

Prerequisite: INT170

INT200 CAD II

4

Provides students with more advanced commands used to create, modify, annotate, and print drawings to be used for presentation and production. Emphasizes skills and methods used in professional practice to create drawings that follow industry standards, and encourages teamwork.

Prerequisite: INT150

INT210 Perspective Drawing

3

Students refine the techniques of constructing one- and twopoint perspective drawings. Emphasizes visualization techniques and rendering to enhance images.

Prerequisites: INT100, INT110

INT220 Studio IV: Lighting I

4

Explores architectural lighting, including basic calculations and color-rendering theory. Covers fundamentals of electricity and the importance of psychology and lighting. Detailed reflected ceiling plans and lighting schedules, as well as design and model making of a lighting fixture, are included in the studio projects.

Prerequisite: INT160

INT230 Materials, Textiles, and Finishes

4

Students learn the appropriate selection, application, and installation of materials and finishes used in the interior environment. Course emphasizes the basic materials, manufacturing, and specification processes and characteristics of goods specified by the interior designer.

Prerequisite: INT100

INT240 Studio V: Residential I

4

Introduces the study of residential environments and the planning of interior spaces. Emphasizes the design process from initial client contact/programming through schematic and final design. Topics include space planning/presentation skills; review of human factors; and the physiologic, psychological, and social needs of clients and the public.

Prerequisites: INT200, INT220

INT260 Architectural Construction and Methods I

4

Examines interior design and architectural systems. Topics

include construction methods and materials, with focus on the mixed masonry-wood structures. Explores foundation, floor, wall, and roof systems, and covers site analysis, regulatory factors, and zoning ordinances.

Prerequisite: INT230

INT281 Career Management Seminar

2

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

INT483 Internship

4

Provides a field-based internship experience, where students acquire career/professional skills within the interior design industry.

Prerequisite: INT281

BUSINESS COURSES

ACC110 Fundamentals of Accounting for Managers

4

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS255 Entrepreneurship

4

Examines the conversion of ideas into successful business ventures. Topics include developing ideas for entrepreneurial ventures, testing the feasibility of ideas, evaluating the impact of business ownership on a person's lifestyle, preparing business plans, seeking expert advice, securing financing, and avoiding common pitfalls.

Prerequisite: BUS100

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

MGT220 Principles of Management

4

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MKT220 Principles of Marketing

4

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT351 Public Relations

4

Stresses the philosophical underpinning of public relations practices, including the importance of management and planning, ethics and research, communication, and public opinion. Explores practical applications, such as the emergence of video and the integration of public relations, marketing, and advertising into broader marketing communications campaigns.

Prerequisite: MKT220

Business Elective* 4

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SOC201 Macroeconomics

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and

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wages of individual workers.

Prerequisite: SOC201

SOC231 Human Relations in the Workforce

4

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing on-the-job stressors.

Humanities Elective	2
Mathematics/Science Electives	12
Social Science Electives	12
Liberal Arts Electives	12
General Education Core Humanities Elective	4
General Education Core Mathematics/Science Elective	4
FREE ELECTIVE	3

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*4 upper-level business credits selected from the following:

MGT305 Managerial Decision Making	4
MGT345 Managing with Information Systems	4
MGT346 Developing Managerial Competence	4
MGT420 Managing for Change	4
**24 Liberal Arts credits must be at the 300/400 level.	

SAMPLE PROGRAM SEQUENCE

• B.S., Interior Design Management Program Statistics



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Bachelor of Science Degree (B.S.) Interior Design Management

SAMPLE PROGRAM SEQUENCE

<u> </u>	Qtr. hrs. credit		Qtr. hrs. credit
FIRST QUARTER		SEVENTH QUARTER	
INT100 INT110 CIS115 GEC123	Studio I: Architectural Visualization	INT230 MAT211 SOC202	Materials, Textiles, and Finishes
SECOND	QUARTER	EIGHTH	QUARTER
INT120 ACC110 ENG105	Studio II: Conceptual Design	INT220 INT260 MAT215	Studio IV: Lighting I
THIRD Q	UARTER	INT240	Studio V: Residential I
INT130 BUS100 ENG106	Color and Composition	MKT351 SOC231	Public Relations
FOURTH	QUARTER	ENG315	Writing in the Workplace 4
INT150 INT281 INT210 BUS255	CAD I	ELEVEN ⁻	Mathematics/Science Elective
FIFTH Q	UARTER		Humanities Elective
INT160 INT170 MGT220 SOC201	Studio III: Space Planning	TWELFT	Liberal Arts Elective
SIXTH Q	UARTER	INT483	Internship4
INT200 INT171 ENG115	CAD II	1111403	Liberal Arts Electives
MKT220	Principles of Marketing 4	180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATI	
		*24 Libera	al Arts credits must be at the 300/400 level.
			s Elective—Choose one course from the following ision courses:
		MGT345 MGT346	Managerial Decision Making

Not all programs and courses are offered at all locations. You may be required to take some courses at another location or online.

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Justice Studies - Criminal Justice with a Minor in Information Technology Management Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

JUS100 Introduction to Justice Studies

4

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

Δ

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

_

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

4

An introduction to the study of criminal law. Students will learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges

(alibi, justification, excuse, conspiracy, and legal insanity).

Prerequisite: JUS100

JUS255 Computer Applications in Criminal Justice

2

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS305 Justice and the Judiciary

4

An introduction to the history, structure, and procedures of the state and federal judicial systems. Topics include the roles and responsibilities of the district attorney, defense attorney, bailiff, judge, jury, and expert witness in determining guilt or innocence. Pretrial activities are also discussed, such as grand jury, preliminary hearings, and pleas.

Prerequisite: JUS100 or LAW100

JUS307 Corrections, Probation, and Parole

4

An introduction to the history and current state of corrections, probation, and parole in the United States. Topics include the roles of corrections, probation, and parole officers; different types of jails and prisons; restorative justice; community-based correctional models; and extra-institutional supervision of convicted offenders.

Prerequisite: JUS100

JUS406 Research Methods in Criminal Justice

4

An examination of academic research with particular attention to research designs, data collection, and sampling. This course will address the procedures and methods necessary to conduct a research study in criminal justice. Methodological problems and ethical issues will be considered in detail.

Prerequisite: JUS100

JUS483 Internship 4 Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects. Prerequisite: BUS226 SOC218 Police and Society 4 An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and various major concerns in public policy. SOC220 Criminology 4 An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence. Justice Studies Electives* 12 **BUSINESS COURSES BUS100 Business Organization and Management** 4 Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system. **BUS226 Career Management Seminar** 2 Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques,

and the importance of professionalism. Continues the student's orientation to Berkeley College's computer

professional ePortfolio.

framework, which includes content collection and compiling a

CIS115 Computer Applications

4

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

ITM100 Introduction to Information Technology

4

Explores fundamental technical issues pertaining to computers and information technology. Introduces hardware and software components of an information system, their mutual relationship, dependency, and historical evolution.

ITM200 Introduction to Networking

4

Introduces underlying concepts of data communications, telecommunications, and networking. Emphasizes terminology and technologies in networking environments, and provides a general overview of the field of networking.

ITM210 Introduction to Database Management

4

Provides an overview of the skills and knowledge necessary for the development and management of relational database systems. Topics include database creation, modeling structures, physical and logical components, accessing techniques, and SQL. Concepts are explored through the use of MS Access.

ITM250 Information Technology and Law

4

Explores legal and ethical issues that pertain to information technology management, such as digital property rights, data protection, identity protection, individual privacy, and systems integrity.

ITM310 Principles of Database Management

4

Explores database terminology and concepts, logical system organization, data models, entity concepts, and data manipulation through SQL. Students are introduced to concepts of database security, networking, and database access.

Prerequisite: ITM210

LIBERAL ARTS COURSES**

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and

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regression and correlation.

Prerequisite: MAT211

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SOC318 Drugs and Drug Policy

4

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

1

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC415 Global Social Change

4

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC425 Abnormal Psychology

4

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

Humanities Elective 4

Mathematics/Science Elective 4

Liberal Arts Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective

FREE ELECTIVES 6

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

*LAW240 and LAW310 can be used as Justice Studies Electives.

**24 Liberal Arts credits must be at the 300/400 level.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that law enforcement jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in criminal justice and related agencies vary.

- SAMPLE PROGRAM SEQUENCE
- B.S., Justice Studies Criminal Justice with a Minor in Information Technology Management New Jersey Program Statistics
- B.S., Justice Studies Criminal Justice with a Minor in Information Technology Management New York Program Statistics

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Bachelor of Science Degree (B.S.) Justice Studies - Criminal Justice with a Minor in Information Technology Management

SAMPLE PROGRAM SEQUENCE

SAMPLE	PROGRAM SEQUENCE		Otu buo avadit
Qtr. hrs. credit FIRST QUARTER		Qtr. hrs. credit	
JUS100	Introduction to Justice Studies	JUS305	Justice and the Judiciary4
CIS115	Computer Applications	ITM250	Information Technology and Law
ENG105	Expository Writing	MAT211	College Algebra4
GEC123	Introduction to Applied Psychology	SOC215	Introduction to Political Science4
SECOND	QUARTER	EIGHTH	QUARTER
JUS110	Communication Skills for Justice Professionals 4	JUS307	Corrections, Probation, and Parole4
BUS100	Business Organization and Management 4	ITM310	
ENG106	Writing Through Literature4	MAT215	Principles of Database Management
	General Education Core Mathematics/	MAIZIS	Justice Studies Elective**
	Science Elective4		Justice Studies Elective4
THIRD Q	UARTER	NINTH Q	UARTER
JUS201	Criminal Procedure	JUS406	Research Methods in Criminal Justice4
BUS226	Career Management Seminar	SOC318	Drugs and Drug Policy4
ENG115	Public Speaking		Justice Studies Elective**4
Litario	General Education Core Humanities Elective 4		Humanities Elective4
FOURTH	QUARTER	TENTH C	QUARTER
JUS205	Criminal Law4	SOC320	Gender, Race, and Class4
CIS204	Database Management Systems	SOC415	Global Social Change4
ITM100	Introduction to Information Technology	ENG315	Writing for the Workplace4
SOC218	Police and Society		Justice Studies Elective**
FIFTH QU	JARTER	ELEVEN ⁻	TH QUARTER
JUS255	Computer Applications in Criminal Justice 2	SOC425	Abnormal Psychology4
ITM200	Computer Applications in Criminal Justice		Liberal Arts Elective4
SOC220	Criminology		Mathematics/Science Elective
SOC225	Introduction to Psychology		
500225	introduction to Psychology4	TWELFT	H QUARTER
SIXTH Q	UARTER	JUS483	Internship4
HUM225	Introduction to Ethics		Liberal Arts Elective4
ITM210	Introduction to Database Management		Free Electives6
SCI230	Forensic Science		
SOC210	Introduction to Sociology	180 QUA	RTER CREDIT HOURS
		REQUIRED FOR GRADUATION	

^{*24} Liberal Arts credits must be at the 300/400 level.

^{**}LAW240 and LAW310 can be used as Justice Studies Electives.



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Justice Studies - Criminal Justice with a Minor in Legal Studies Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES Qtr. hrs. credit

JUS100 Introduction to Justice Studies

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

An introduction to the study of criminal law. Students will learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges (alibi, justification, excuse, conspiracy, and legal insanity).

4

4

Prerequisite: JUS100

JUS255 Computer Applications in Criminal Justice

2

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS305 Justice and the Judiciary

4

An introduction to the history, structure, and procedures of the state and federal judicial systems. Topics include the roles and responsibilities of the district attorney, defense attorney, bailiff, judge, jury, and expert witness in determining guilt or innocence. Pretrial activities are also discussed, such as grand jury, preliminary hearings, and pleas.

Prerequisite: JUS100 or LAW100

JUS307 Corrections, Probation, and Parole

4

An introduction to the history and current state of corrections, probation, and parole in the United States. Topics include the roles of corrections, probation, and parole officers; different types of jails and prisons; restorative justice; community-based correctional models; and extra-institutional supervision of convicted offenders.

Prerequisite: JUS100

JUS406 Research Methods in Criminal Justice

4

An examination of academic research with particular attention to research designs, data collection, and sampling. This course will address the procedures and methods necessary to conduct a research study in criminal justice. Methodological problems and ethical issues will be considered in detail.

Prerequisite: JUS100

JUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

LAW210 Legal Research

4

Students will locate and identify primary and secondary sources of law using traditional and computer-assisted research techniques, including Lexis, Westlaw, and the Internet. Students will use the databases to formulate searches, retrieve and display documents, and validate findings.

Prerequisite: LAW100 or BUS231 or JUS100

LAW230 Civil Litigation

4

Students will be introduced to the rules governing the civil litigation process in both the state and federal civil courts. Topics will include all aspects of civil litigation, including preparation of pleadings, discovery methods, motion practice, trial documents, and the appellate process.

Prerequisite: LAW100 or BUS231

LAW310 Alternative Dispute Resolution

4

This course will explore the field of Alternative Dispute Resolution (ADR) by exploring the various mechanisms utilized to resolve disputes, including mediation and arbitration; the advantages and disadvantages of utilizing ADR as opposed to litigation; as well as the types and subjects where ADR is commonly employed. Students will engage in role plays throughout the course to demonstrate their knowledge of the various ADR options.

Prerequisite: LAW100 or BUS231 or JUS100

SOC218 Police and Society

4

An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and

various major concerns in public policy. SOC220 Criminology 4 An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence. Justice Studies Electives 12 Legal Studies Elective 4 **BUSINESS COURSES BUS100 Business Organization and Management** 4 Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system. **BUS226 Career Management Seminar** 2 Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio. **BUS231 Business Law I** 4 Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

2

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

Δ

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SOC318 Drugs and Drug Policy

4

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

4

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC415 Global Social Change

1

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC425 Abnormal Psychology

- 4

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

Humanities Electives 8

Mathematics/Science Elective 4

Liberal Arts Electives 8

General Education Core Humanities Elective 4

General Education Core Mathematics/Science Elective 4

FREE ELECTIVE 2

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

^{*24} Liberal Arts credits must be at the 300/400 level.

Students must achieve a grade of C or better in both ENG105 and ENG106 to remain in the Legal Studies minor.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that law enforcement jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in criminal justice and related agencies vary.

- SAMPLE PROGRAM SEQUENCE
- B.S., Justice Studies Criminal Justice with a Minor in Legal Studies New Jersey Program Statistics
- B.S., Justice Studies Criminal Justice with a Minor in Legal Studies New York Program Statistics

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Bachelor of Science Degree (B.S.) Justice Studies - Criminal Justice with a Minor in Legal Studies

SAMPLE PROGRAM SEQUENCE

	Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
JUS100	Introduction to Justice Studies 4	JUS305	Justice and the Judiciary4	
CIS115	Computer Applications 4	MAT211	College Algebra4	
ENG105	Expository Writing	SOC215	Introduction to Political Science 4	
GEC123	Introduction to Applied Psychology 4	SOC318	Drugs and Drug Policy4	
SECOND	QUARTER	EIGHTH	QUARTER	
JUS110	Communication Skills for Justice Professionals 4	JUS307	Corrections, Probation, and Parole4	
BUS100	Business Organization and Management 4	MAT215	Statistics I4	
ENG106	Writing Through Literature4	SOC320	Gender, Race, and Class4	
	General Education Core Mathematics/		Justice Studies and Legal Elective4	
	Science Elective	NINTH Q	UARTER	
THIRD Q	UARTER	JUS406	Research Methods in Criminal Justice	
JUS201	Criminal Procedure	LAW230	Civil Litigation	
BUS226	Career Management Seminar		3	
	=	SOC415	Global Social Change	
ENG115	Public Speaking		Justice Studies and Legal Elective 4	
		TENTH C	UARTER	
FOURTH	QUARTER	LAW310	Alternative Dispute Resolution4	
JUS205	Criminal Law4	ENG315	Writing for the Workplace4	
CIS204	Database Management Systems 2		Mathematics/Science Elective4	
HUM225	Introduction to Ethics		Justice Studies and Legal Elective4	
SOC218	Police and Society4			
FIFTH QU	JARTER	ELEVEN	TH QUARTER	
		SOC425	Abnormal Psychology4	
JUS255	Computer Applications in Criminal Justice2		Justice Studies and Legal Elective 4	
BUS231	Business Law I 4		Liberal Arts Elective4	
SOC220	Criminology 4			
SOC225	Introduction to Psychology 4	TWELFT	H QUARTER	
SIXTH Q	JARTER	JUS483	Internship4	
			Humanities Elective4	
LAW210	Legal Research4		Liberal Arts Elective4	
SCI230	Forensic Science4		Free Elective	
SOC210	Introduction to Sociology4			
	Humanities Elective4		RTER CREDIT HOURS D FOR GRADUATION	

*24 Liberal Arts credits must be at the 300/400 level.



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Qtr. hrs. credit

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Justice Studies - Criminal Justice with a Minor in Management Bachelor of Science Degree (B.S.)

Course Requirements

MAJOR COURSES

JUS100 Introduction to Justice Studies

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

An introduction to the study of criminal law. Students will learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges (alibi, justification, excuse, conspiracy, and legal insanity).

Prerequisite: JUS100

JUS255 Computer Applications in Criminal Justice

2

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS305 Justice and the Judiciary

4

An introduction to the history, structure, and procedures of the state and federal judicial systems. Topics include the roles and responsibilities of the district attorney, defense attorney, bailiff, judge, jury, and expert witness in determining guilt or innocence. Pretrial activities are also discussed, such as grand jury, preliminary hearings, and pleas.

Prerequisite: JUS100 or LAW100

JUS307 Corrections, Probation, and Parole

4

An introduction to the history and current state of corrections, probation, and parole in the United States. Topics include the roles of corrections, probation, and parole officers; different types of jails and prisons; restorative justice; community-based correctional models; and extra-institutional supervision of convicted offenders.

Prerequisite: JUS100

JUS406 Research Methods in Criminal Justice

4

An examination of academic research with particular attention to research designs, data collection, and sampling. This course will address the procedures and methods necessary to conduct a research study in criminal justice. Methodological problems and ethical issues will be considered in detail.

Prerequisite: JUS100

JUS483 Internship

4

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

SOC218 Police and Society

4

An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and various major concerns in public policy.

SOC220 Criminology

4

An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence.

Justice Studies Electives*

12

BUSINESS COURSES

BUS100 Business Organization and Management

4

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS226 Career Management Seminar

2

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

CIS115 Computer Applications

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS204 Database Management Systems

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

MGT220 Principles of Management

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT225 Customer Service Management

Provides an overview of customer relations from an integrated viewpoint with a focus on customer satisfaction. Includes the functional operations needed to optimize the total internal and external customer satisfaction experience.

Prerequisite: MGT220

MGT231 Organizational Behavior

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

2

4

4

4

Prerequisite: MGT220

MGT249 Human Resources Management

4

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

MGT332 Operations Management

4

Explores the production and operations management system from the perspective of its ability to enhance value. Topics include the issues of performance, cost, competition, and customer expectations.

Prerequisites: MAT215, MGT220

LIBERAL ARTS COURSES*

ENG105 Expository Writing

4

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation,

effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106

GEC123 Introduction to Applied Psychology

4

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

HUM225 Introduction to Ethics

4

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

MAT211 College Algebra

4

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

SCI230 Forensic Science

4

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SOC210 Introduction to Sociology

4

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC225 Introduction to Psychology

4

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SOC318 Drugs and Drug Policy

4

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the

use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

4

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC415 Global Social Change

4

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC425 Abnormal Psychology

4

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

Humanities Elective

4

Mathematics/Science Elective

4

Liberal Arts Electives

8

General Education Core Humanities Elective

General Education Core Mathematics/Science Elective

4

FREE ELECTIVES

6

180 QUARTER CREDIT HOURS REQUIRED FOR GRADUATION

In the final quarter most on-site courses are offered only during the late afternoon and early evening so as not to interfere with internships.

- *LAW240 and LAW310 can be used as Justice Studies Electives.
- **24 Liberal Arts credits must be at the 300/400 level.

Eligibility for some internships required to obtain a Berkeley College degree and employment opportunities in fields related to this program may require candidates to meet specific health requirements or pass criminal background checks prescribed by law. Applicants for whom such requirements may be matters of concern are strongly advised to contact an Admissions counselor prior to enrolling in this program. Note that law enforcement jobs typically require the candidate to be physically and mentally fit and have a valid driver's license, a clean driving record, no felony criminal record, no domestic violence charges (felony or misdemeanor), no loan/credit card defaults, and the ability to be licensed (via your agency or department) to carry a firearm. A selection process involving qualifying examination and/or supplementary training may also be required. Job requirements for non-sworn personnel in criminal justice and related agencies vary.

- SAMPLE PROGRAM SEQUENCE
- B.S., Justice Studies Criminal Justice with a Minor in Management New Jersey Program Statistics
- B.S., Justice Studies Criminal Justice with a Minor in Management New York Program Statistics

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Bachelor of Science Degree (B.S.) Justice Studies - Criminal Justice with a Minor in Management

SAMPLE PROGRAM SEQUENCE

SAMPLE	PROGRAM SEQUENCE Qtr. hrs. credit		Qtr. hrs. credit	
FIRST QUARTER		SEVENTH QUARTER		
JUS100	Introduction to Justice Studies	JUS305	Justice and the Judiciary4	
CIS115	Computer Applications 4	MAT211	College Algebra4	
ENG105	Expository Writing 4	MGT249	Human Resource Management 4	
GEC123	Introduction to Applied Psychology4	SOC215	Introduction to Political Science 4	
SECOND	QUARTER	EIGHTH (QUARTER	
JUS110	Communication Skills for Justice Professionals 4	JUS307	Corrections, Probation, and Parole4	
BUS100	Business Organization and Management 4	MAT215	Statistics I	
ENG106	Writing Through Literature4	MAIZIS	Justice Studies Elective**	
	General Education Core Mathematics/			
	Science Elective4		Liberal Arts Elective	
THIRD QUARTER		NINTH QUARTER		
JUS201	Criminal Procedure	JUS406	Research Methods in Criminal Justice 4	
BUS226	Career Management Seminar2	MGT332	Operations Management 4	
ENG115	Public Speaking 4	SOC318	Drugs and Drug Policy4	
	General Education Core Humanities Elective 4		Justice Studies Elective** 4	
FOURTH	QUARTER	TENTH C	UARTER	
JUS205	Criminal Law	ENG315	Writing for the Workplace4	
CIS204	Database Management Systems 2	SOC320	Gender, Race, and Class4	
MGT220	Principles of Management 4	SOC415	Global Social Change4	
SOC218	Police and Society4		Justice Studies Elective**	
FIFTH QUARTER		ELEVENTH QUARTER		
JUS255	Computer Applications in Criminal Justice2	SOC425	Abnormal Psychology4	
MGT225	Customer Service Management 4		Liberal Arts Elective4	
SOC220	Criminology 4		Humanities Elective	
SOC225	Introduction to Psychology 4			
SIXTH QI	JARTER	TWELFTI	H QUARTER	
HUM225	Introduction to Ethics	JUS483	Internship 4	
			Free Electives 6	
MGT231	Organizational Behavior		Mathematics/Science Elective 4	
SCI230	Forensic Science			
SOC210	introduction to Sociology4	180 QUA	180 QUARTER CREDIT HOURS	
		REQUIRE	D FOR GRADUATION	

^{*24} Liberal Arts credits must be at the 300/400 level.

^{**}LAW240 and LAW310 can be used as Justice Studies Electives.



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Course Descriptions

- Larry L. Luing School of Business Courses
- School of Health Studies Courses
- School of Liberal Arts Courses
- School of Professional Studies Courses
- Developmental Education Courses

Enrollment in specific courses may be limited at the discretion of the College.



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Larry L. Luing School of Business Courses

- Accounting
- Business Administration
- Computer Information Systems
- Fashion
- Finance
- Health Services Management
- Information Technology Management
- International Business
- Management
- Marketing Communications



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- B.S., Fashion Merchandising and Management
- B.S., Fashion Merchandising and Management with a Minor in International Business
- B.B.A., Fashion Merchandising and Management with a Minor in International Business

Financial Services

B.S., Financial Services

Health Services

• B.S., Health Services Management

Information Systems Management

- A.A.S., Business Administration Information Systems Management
- B.B.A., Business Administration Information Systems Management

International Business

• B.S., International Business

Management

• B.S., Management

Marketing

- A.A.S., Business Administration Marketing
- B.B.A., Business Administration Marketing
- B.S., Marketing

Marketing Communications

• B.S., Marketing Communications

For more information about Berkeley College graduation rates, the median debt of students who completed programs, and other important disclosures, please visit **BerkeleyCollege.edu/disclosures**.



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Accounting

ACC110 Fundamentals of Accounting for Managers 4 Credit Hours

Covers basic financial accounting elements, definitions, and statements. Students learn how to read and understand financial statements and how to use them in making financial business decisions.

ACC111 Financial Accounting I

4 Credit Hours

An introduction to the basic structure of accounting terminology and procedures. Students learn about recording and reporting functions, adjusting and closing entries, working papers, and the preparation of financial statements.

ACC112 Financial Accounting II

4 Credit Hours

Covers the partnership and corporate form of a business organization. Students learn accounting principles for the valuation of merchandise inventory. Course also introduces the recording of plant assets, intangible assets, depreciation, current liabilities, and payroll by the accrual method.

Prerequisite: ACC111

ACC113 Managerial Accounting

4 Credit Hours

An introduction to the use of accounting information for management planning, control in budget preparation, and the evaluation of cost behavior. Students learn how to prepare and interpret cash flow statements and make managerial decisions based on financial statement analyses.

Prerequisite: ACC110 or ACC112

ACC201 Intermediate Accounting I

4 Credit Hours

Presents an in-depth study of accounting concepts, principles, and processes. Students examine the development and purpose of working papers, cost and revenue apportionments, and adjusting and reversing entries. Course places

emphasis on contemporary accounting theory.

Prerequisite: ACC113

ACC202 Intermediate Accounting II

4 Credit Hours

A continuation of Intermediate Accounting I. The course gives special attention to classifications in the balance sheet. Students learn accounting for fixed assets, current and long-term liabilities, and stockholders' equity.

Prerequisite: ACC201

ACC203 Intermediate Accounting III

4 Credit Hours

Students will explore contemporary accounting topics as enumerated in FASB pronouncements. Topics include investments in marketable securities, income taxes, pensions, post-retirement benefits, leases, accounting changes, error analyses, and statements of cash flow.

Prerequisite: ACC202

ACC240 Cost Accounting

4 Credit Hours

Examines accounting procedures and concepts applicable to the distribution of costs of business enterprises. Emphasizes the determination of unit costs using job orders and process cost systems. Students study the valuation of expenses and distribution of overhead in order to facilitate the preparation of statements.

Prerequisites: ACC113, MAT212

ACC255 Computer Applications in Accounting

2 Credit Hours

Students use a major accounting software application to input data into books of original entry; maintain accounts receivable and payable, general ledger, payroll, and charts of account; generate financial statements; and more. They also use a major spreadsheet application to analyze financial and accounting information, and to generate and analyze reports.

Prerequisites: CIS115, ACC113

ACC310 Advanced Accounting

4 Credit Hours

Examines advanced theory and problem solving for corporations and partnerships. Provides an analytical overview of the accounting problems associated with mergers and acquisitions. Students learn how to prepare and

interpret financial reports with respect to the resultant combined corporate entities.

Prerequisite: ACC203

ACC330 Government and Nonprofit Accounting

4 Credit Hours

Focuses on the theory, concepts, and procedures of government and nonprofit accounting and financial reporting. Examines concepts, standards, and procedures applicable to state, local, and federal governments; hospitals; voluntary health and welfare organizations; and various nonprofit organizations.

Prerequisite: ACC203

ACC351 Federal Taxation I

4 Credit Hours

Course introduces the study of federal income tax, including the principles of income recognition, business and nonbusiness expense deductions, and the concept of capital gains and losses. Students prepare tax returns and supporting schedules.

Prerequisite: ACC203

ACC352 Federal Taxation II

4 Credit Hours

A continuation of ACC351. Course introduces the study of advanced income taxation. Provides particular emphasis on taxation of corporations, partnerships, and estates.

Prerequisite: ACC351

ACC410 Auditing

4 Credit Hours

Examines the role and function of the independent auditor. Provides analyses of court decisions and rulings by regulatory agencies. Students learn about the forces that have influenced the philosophy and conceptual foundations of auditing, the standards that guide the auditor, and the methodology used in conducting an audit.

Prerequisites: ACC310, MAT215

ACC415 Forensic Accounting and Fraud Investigation

4 Credit Hours

Covers basic forensic accounting principles, types of fraud, and methods to

detect and investigate financial fraud in an organization. Provides students with a broad understanding of various types of fraud prevention and detection procedures.

Prerequisite: FIN301

ACC425 Advanced Analysis of Financial Statements

4 Credit Hours

Provides a broad understanding of and a practical approach to the use of financial statements to assess the financial viability of an organization. Students learn how to read and interpret financial statements from a user's perspective.

Prerequisite: ACC410



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Business Administration

BUS100 Business Organization and Management

4 Credit Hours

Explores the nature and scope of business, examines its component parts, and describes how businesses are organized and managed. Students will learn about the various internal and external forces that comprise our business and economic system.

BUS210 Introduction to Business Research

4 Credit Hours

Provides students with an understanding of the research process relating to management and business. The course includes discussions of specific philosophical research debates concerning knowledge, objects, truth, and research ethics, and seeks to develop skills in the areas of problem definition, literature review, research method application, and proposal and dissertation writing.

BUS226 Career Management Seminar

2 Credit Hours 24 Clock Hours

Explores career development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection and compiling a professional ePortfolio.

BUS231 Business Law I

4 Credit Hours

Provides students with detailed knowledge of the laws relating to contracts, commerce, property, sales, negotiable instruments, and employment. Students develop an awareness of business situations requiring legal counsel and a familiarization with the overall structure of the legal system.

BUS245 Business Ethics

4 Credit Hours

Examines the principles of ethics with relation to business decision making and business strategies. Students learn how to integrate ethical decision making into

organizational behavior, strategy, and the challenges posed by the globalization of business practices.

Prerequisite: BUS100 or Principles course within major

BUS250 Computer Applications in Business

2 Credit Hours

An introduction to computer-based applications and simulations in business. Students will learn the concepts and software used by business organizations in order to simulate real-life problem solving.

Prerequisites: BUS100, CIS115

BUS255 Entrepreneurship

4 Credit Hours

Examines the conversion of ideas into successful business ventures. Topics include developing ideas for entrepreneurial ventures, testing the feasibility of ideas, evaluating the impact of business ownership on a person's lifestyle, preparing business plans, seeking expert advice, securing financing, and avoiding common pitfalls.

Prerequisite: BUS100

BUS260 Business in Technology-Mediated Environments

4 Credit Hours

An introduction to the ideas, decisions, policies, and practices facing organizations conducting business in technologically-mediated environments. Topics include the various roles technology plays in business models, legal and social challenges, organizational requirements, financial expectations, and current business practices.

Prerequisite: BUS100

BUS267 Management Information Systems

4 Credit Hours

Course examines the technical, economic, and organizational impact of complex interdependent work systems. Topics include the analysis of short- and long-term information needs and the communication of these needs to technical specialists and higher management.

Prerequisite: BUS100

BUS270 Special Topics in Business

4 Credit Hours

Involves readings and discussions organized around selected topics in business. Topics will vary from quarter to quarter.

BUS281 Project Management

4 Credit Hours

Provides an overview of various project management knowledge areas. Topics include project integration, scope, quality, human resources, communications, risk, and procurement management. Students will use Microsoft Project software.

Prerequisite: BUS100

BUS293 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval

BUS304 Data Analysis in Decision Making

4 Credit Hours

Introduces students to the fast-growing field of business analytics. The course provides students with a general understanding of quantitative methods, analytical software, and data analysis to help them comprehend and analyze contemporary business issues and problems. The emphasis is placed on critical thinking and quantitative reasoning skills.

Prerequisite: MAT215

BUS310 Principles of Strategy

4 Credit Hours

Provides students with a strong foundation in strategic planning and strategic management by examining relevant theories and introducing different strategy levels including business level, corporate level, and international strategies. Students will learn the importance of effective strategy execution as well as the importance of ethics and social responsibility.

Prerequisites: BUS100, MGT220

BUS319 Money and Banking

4 Credit Hours

Provides an overview of the relationship between the financial system and the level, growth, and stability of economic activity. Emphasizes the theory,

structure, and regulation of financial markets and institutions. Students also examine the role of capital market yields as the mechanism that allocates savings and investments.

Prerequisites: FIN301, SOC201, SOC202

BUS320 Entertainment Studies

4 Credit Hours

An introduction to the various specialties within the entertainment industry. Students examine various strategies and relationships among entertainment products.

BUS331 Business Law II

4 Credit Hours

Provides an in-depth examination of the political, legal, ethical, and regulatory issues related to managerial decisions. Topics include commercial paper, real and personal property, creditors' rights and bankruptcy, agency, estate planning, and government regulations.

Prerequisite: BUS231

BUS410 Business Research Methodology

4 Credit Hours

Explores the processes and techniques of business research methods and their application to making effective and efficient decisions. Areas covered include defining a problem, selecting the method of research, ascertaining costs and benefits, and statistical tools and presentation.

Prerequisites: BUS100, MAT215

BUS451 Business Strategy and Policy

4 Credit Hours

An overview of the most recent theories and the current practices in strategic management. Examines the development and implementation of strategies in various areas of business activity (finance, sourcing, production, human resource management, marketing, and international business).

Prerequisites: FIN301, IBS201, MGT220, MKT220

BUS483 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval



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Computer Information Systems

CIS115 Computer Applications

4 Credit Hours

An introduction to computer technology with an emphasis on applications. Students learn how to use software packages, such as Microsoft Windows, Word, PowerPoint, and Excel. Includes an orientation to Berkeley College's computer framework, which includes Blackboard, content collection, and portfolio development.

CIS131 Fundamentals of Information Technology

4 Credit Hours

Provides an overview of network concepts and terminology. Students learn about local and wide-area networks, the OSI model of networking, network protocols, transmission methods, physical and logical topologies, and network hardware.

CIS201 Advanced Spreadsheets

2 Credit Hours

Students gain experience with spreadsheet applications, such as Microsoft Excel. Topics include building complex worksheets; importing and exporting data; using mathematical, financial, and statistical functions; developing macros; consolidating spreadsheets; creating templates; and utilizing "what if" analyses to make business decisions.

Prerequisite: CIS115

CIS204 Database Management Systems

2 Credit Hours

Hands-on experience with well-known database management software applications, such as Microsoft Access. Topics include an introduction to database programming, multiple database files, query files, reports, and the planning, development, and implementation of database systems.

Prerequisite: CIS115

CIS212 Multimedia and Business Presentations

2 Credit Hours

Focuses on enhancing business communications via the growing areas of electronic communication. Students learn to develop, design, and deliver oral presentations using multimedia and online data services. Practice sessions and videotape feedback provide additional insight into presentation style and effectiveness.

Prerequisite: CIS115

CIS215 Administrative Technologies

2 Credit Hours

Focuses on the integration of decision-making skills and administrative technologies to facilitate professional operations and enhance productivity. Topics include scheduling, event planning, records management, office procedures, and electronic communications and research.

CIS241 Graphic Development

3 Credit Hours

Students learn to create elements for multimedia and the web, using software such as Adobe Photoshop. Topics include simple image conversions; creating and editing layers, splash screens, and transparent GIFs; adding text to images; image adjustment; and 3D effects and surfaces.

CIS270 Special Topics in Technology

3 Credit Hours

Involves readings and discussions around various topics in technology. Topics vary from quarter to quarter.



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Fashion

FAS101 Introduction to the Fashion Business

4 Credit Hours

Provides an overview of the fashion industry and its global reach, familiarizing students with fashion history, product development, manufacturing, marketing, and sales. Various fashion careers and opportunities are explored.

FAS224 Fashion Product Knowledge

4 Credit Hours

Provides an overview of key business categories within fashion, including women's, men's, and children's ready-to-wear, accessories, shoes, innerwear, and outerwear, with a focus on consumer behaviors, needs, marketing, and sales. Students are also introduced to the basics of home furnishings, beauty, and cosmetics.

Prerequisite: FAS101

FAS230 Fashion Textiles for Apparel and Home

4 Credit Hours

Provides a comprehensive overview of the textile industry. Students acquire basic knowledge of fibers, yarns, cloth construction, finishes, and embellishments necessary to determine quality and to make appropriate fabric choices for contemporary fashion apparel and home furnishings.

FAS240 Visual Merchandising

4 Credit Hours

Examines the ways in which visual presentation is used in a variety of settings. Students learn color theory and principles of visual design and apply this knowledge in venues that include department and specialty stores, malls, and restaurants.

FAS245 Merchandise Planning and Buying

4 Credit Hours

Provides an overview of modern inventory control systems and sales records. Topics include retail methods of inventory, operating statements, techniques of planning, and methods of figuring markups, markdowns, open-to-buy, and terms of sales.

FAS250 Product Lifecycle Management and Sustainability

4 Credit Hours

Students are introduced to supply chain management and sourcing in a global fashion environment, with a focus on sustainable business models and practices. Various cloud-based technologies and software programs are utilized.

Prerequisites: CIS115, FAS245

FAS261 Trend Analysis and Product Development

4 Credit Hours

Provides an overview and analysis of current color, fiber, and fashion trends, as well as their impact on fashion product development from concept to consumer. Students will examine the merchandising process and learn to apply business strategies to achieve profitability.

Prerequisites: FAS101, FAS230, MKT220

FAS270 Special Topics in Fashion

4 Credit Hours

Involves readings and discussions organized around selected themes in fashion. Themes will vary each quarter.

FAS321 Art's Influence on Fashion

4 Credit Hours

Examines fashion as a defining art form and analyzes how it influences current fashion collections. Topics include the study of major artists, decorative art movements, and relationship of art to contemporary apparel.

FAS327 The Great Fashion Designers

4 Credit Hours

Examines the aesthetics of major fashion designers from the 19th to the 21st centuries through lecture and study of museum clothing collections. Students will gain knowledge of historic fashion influences with application to contemporary and future fashion apparel.

Prerequisite: FAS101

FAS335 Omni-Channel Retail Management

4 Credit Hours

This course provides an in-depth analysis of omni-channel retailing. Students learn to develop and manage a layered, digitally connected shopping experience

across multiple channels, including brick and mortar, catalog, e-commerce, and mobile.

Prerequisite: MKT220

FAS361 Fashion Events, Styling, and Public Relations

4 Credit Hours

Students learn skills and techniques to develop and present a fashion collection to a target audience. Topics include how to style and merchandise clothing, develop brand narrative and copy, create imagery and video, and host events with impact.

Prerequisite: FAS101

FAS416 Fashion E-Commerce and Interactive Media

4 Credit Hours

Within the framework of omni-channel retailing, this course focuses on the development and management of an online retail operation, concentrating on design, back-end services, operations, distribution, customer service, and global scalability. Students learn strategies to build effective interactive media marketing strategies, including social media and search engine optimization.

Prerequisite: FAS335

FAS470 Special Topics in Fashion

4 Credit Hours

Involves readings and discussions organized around selected topics in fashion. Themes will vary each quarter.

FAS475 Fashion Capstone

4 Credit Hours

This course provides students an opportunity to combine skills learned in previous courses to analyze, design, and develop successful fashion business strategies, focusing on operations management, human resources, financial performance, and market impact. This course will emphasize ethics, diversity, technology, and globalization.

Prerequisites: FAS250, FAS261, FAS335



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Finance

FIN200 Introduction to Financial Services

4 Credit Hours

An introduction to the world of financial services, including banking, insurance, and securities/brokerage. Topics include financial planning, treasury management, risk management, financial analysis, and securities investments.

Prerequisite: ACC110

FIN204 Financial Markets and Institutions

4 Credit Hours

This course is designed to introduce students to the workings of financial markets and institutions. It will explore the role these markets and institutions play in the economy and their relationship to public policy issues.

Prerequisite: FIN200

FIN250 Computer Applications in Financial Services

2 Credit Hours

An introduction to computer-based problem simulation in the world of financial services. Students learn how to use financial modeling and spreadsheets to solve real-world financial planning problems.

Prerequisites: FIN204, CIS115

FIN301 Principles of Finance I

4 Credit Hours

Provides an overview of the fundamental principles of financial theory and practice. Students become familiar with the financial organization and operation of a business. Topics include financial analysis, planning and control, budgeting and forecasting, and short- and long-term financing.

Prerequisites: ACC113, MAT212

FIN305 Principles of Financial Planning

4 Credit Hours

Provides an in-depth analysis of the financial planning process. Topics include

the CFP Board's Code of Ethics and Professional Responsibility, emergency fund planning, credit and debt management, financial institutions, educational funding, property titling, and monetary settlement planning.

Prerequisites: FIN204, MAT212

FIN310 Insurance Planning

4 Credit Hours

Students become familiar with the principles of risk management and insurance planning. Topics include risk exposure; property and casualty insurance; general business liability; and life, health, disability, and long-term care insurance.

Prerequisite: FIN305

FIN315 Investment Planning

4 Credit Hours

Students learn the principles of constructing and managing investment vehicles in relation to client needs. Topics include an overview of investment vehicles, measures of investment risk and returns, portfolio management, asset pricing, leverage, and hedging options.

Prerequisite: FIN305

FIN400 Tax Planning

4 Credit Hours

Students learn and analyze the principles of taxation. Topics include income tax fundamentals, trusts and estates, cost recovery, and charitable contributions.

Prerequisite: FIN305

FIN405 Retirement Planning

4 Credit Hours

Focuses on the effective planning, implementation, and monitoring of individual and business-sponsored retirement plans. Topics include retirement needs analysis, Social Security, Medicare, and distributions.

Prerequisites: FIN310, FIN315, FIN400

FIN410 Estate Planning

4 Credit Hours

An introduction to the world of estate planning. Topics include property transfer at death, gifting strategies, incapacity planning, trusts, and charitable giving.

Prerequisites: FIN310, FIN315, FIN400

FIN415 Principles of Finance II

4 Credit Hours

Analysis of various advanced corporate finance concepts, including investment criteria; the use of techniques and tools such as net present value, internal rate of return, risk and return; cost of capital and long-term financial policy; and short-term financial planning and management.

Prerequisite: FIN301

FIN420 Personal Financial Planning Capstone

4 Credit Hours

This course will give students the skills necessary to construct a comprehensive personal financial plan based on client information. Students will develop plans that integrate all key areas of personal financial planning.

Prerequisites: FIN405, FIN410



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Health Services Management

HEA101 Introduction to Health Services

4 Credit Hours

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4 Credit Hours

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4 Credit Hours

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA203 Ethical and Legal Aspects of Health Services

4 Credit Hours

An introduction to the principles of law as applied to the healthcare field. Students learn ethical standards and issues as related to healthcare.

HEA205 Managed Care and Health Insurance

4 Credit Hours

Provides an overview of the principles and practices of managed care and health insurance. Students analyze and evaluate private- and government-sponsored

programs in relation to systems in other countries.

HEA215 Health Communications

4 Credit Hours

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

HEA220 Health Services Management I

4 Credit Hours

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

HEA255 Computer Applications in Health Services

2 Credit Hours

Explores current and emerging uses of technology in the health services industry. Students learn how to use industry software for medical office management, billing, and coding.

Prerequisites: CIS115, HEA101

HEA260 Customer Service Management in Health Services

4 Credit Hours

An introduction to the various clients of the health services industry, including patients and their families, practitioners, and healthcare agencies. Students learn various strategies for defining and evaluating standards for customer satisfaction.

Prerequisite: HEA101

HEA270 Special Topics in Health Services

4 Credit Hours

Involves readings and discussions organized around selected topics in health. Topics will vary each quarter and may include health policy, health services risk management, the politics of health, and professional ethics.

Prerequisite: HEA101

HEA293 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

HEA310 Health Services Management II

4 Credit Hours

Students examine and apply the most recent theories and current practices in the healthcare industry. Emphasis is on encouraging students to develop the vision, problem-solving, and analytical skills essential for leadership in the healthcare environment.

Prerequisite: HEA220

HEA320 Community Health and Medical Care

4 Credit Hours

Explores issues related to the design and delivery of healthcare programs to all segments of the community. Focuses on public health and government-funded programs, as well as private healthcare.

Prerequisite: HEA101

HEA350 Long-Term and Residential Care

4 Credit Hours

Explores current long-term and residential care services and financing options. Students learn about alternate delivery systems and organizational structures proposed to accommodate an aging population.

Prerequisite: HEA101

HEA409 Health Services Finance

4 Credit Hours

An introduction to the foundations of financing health services in a dynamically changing environment. Topics include healthcare costs, reimbursement systems, insurance issues, the roles of budgeting and accounts, the multifunctionality of financial services within the health services industry, and trends in health services financing.

Prerequisites: FIN301, HEA101

HEA410 Research Methods for Health Services

4 Credit Hours

Students gain an awareness of the various frameworks for technical writing and research in the health services field. Emphasizes effective written communication and analytical skills in health services.

Prerequisites: ENG105, HEA101

HEA420 Introduction to Epidemiology

4 Credit Hours

Familiarizes students with epidemiology concepts, principles, and analyses that students can draw from in the professional work force. Provides working knowledge of how health and illness are distributed among populations, as well as disease patterns, dynamics, and prevention.

HEA430 Behavioral Health

4 Credit Hours

Overview of behavioral health services utilizing case studies. Explores the awareness and acceptance of, and advances in treatment for, behavioral problems. Develops understanding of behavioral health services' historical, financial, legal, regulatory, societal, and care-delivery issues.

HEA455 Health Information Systems

4 Credit Hours

Provides managerial training in improving performance by measuring it accurately using the right tools. Health services professionals who understand how to collect, analyze, and discuss data in the context of performance improvement will excel in the field for many years.

HEA460 Business Strategies for Health Services

4 Credit Hours

Provides an understanding of how to implement corporate strategy in the healthcare market, including how to mobilize resources to maximize the offerings for current customers, while nudging the business outward to capture more, and still be able to address competitive forces.

HEA470 Special Topics in Health Services Management

4 Credit Hours

Involves reading and discussions organized around selected topics in health. Topics will vary each quarter and may include health policy, health services risk management, the politics of health, and professional ethics.

Prerequisite: HEA101

HEA483 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental prior approval



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Information Technology Management

ITM100 Introduction to Information Technology

4 Credit Hours

Explores fundamental technical issues pertaining to computers and information technology. Introduces hardware and software components of an information system, their mutual relationship, dependency, and historical evolution.

ITM200 Introduction to Networking

4 Credit Hours

Introduces underlying concepts of data communications, telecommunications, and networking. Emphasizes terminology and technologies in networking environments, and provides a general overview of the field of networking.

ITM210 Introduction to Database Management

4 Credit Hours

Provides an overview of the skills and knowledge necessary for the development and management of relational database systems. Topics include database creation, modeling structures, physical and logical components, accessing techniques, and SQL. Concepts are explored through the use of MS Access.

ITM220 Introduction to Web Design and Graphics

4 Credit Hours

Introduces students to concepts of website structure, basic web page layout using text and multimedia, content management, and user experience. Essentials of conceptual design of web pages and basic Internet topics are explored.

ITM230 Fundamentals of Object Oriented Programming

4 Credit Hours

Provides an introduction to the principles of computer programming using a current programming language, such as Visual Basic, .NET, C++, or Java. Intended to be a beginning programming course, focusing on basic principles of object-oriented design.

ITM240 Information Systems Analysis and Design

4 Credit Hours

Covers the analysis, planning, and development of information systems. Explores the different phases and related activities of the system development life cycle, and how system components should be implemented in solving business problems.

ITM250 Information Technology and Law

4 Credit Hours

Explores legal and ethical issues that pertain to information technology management, such as digital property rights, data protection, identity protection, individual privacy, and systems integrity.

ITM300 Fundamentals of Network Security Management

4 Credit Hours

Provides network administrators with the knowledge to design and implement an effective security strategy for networking environments. Covers network security design concepts utilizing anti-virus tools, security policies and practices, and setting up and securing a VPN. Examines network configurations, password management, security through hardware, software, firewalls, and packet filtering.

Prerequisite: ITM200

ITM301 Network Protocols and Techniques

4 Credit Hours

Explores communications protocols used to connect the Internet and Intranet systems, such as TCP/IP, and other Internet protocols. Addresses concepts such as link layers, logical addressing (IP), physical Address Resolution Protocol (ARP), Reverse Address Resolution Protocol (RARP), Internet Control Message Protocol (ICMP), and Domain Name System (DNS), and topics related to transition, implementation, security, and mobility.

Prerequisite: ITM200

ITM302 Disaster Prevention and Recovery

4 Credit Hours

Covers the analysis of computer incidents from an investigative standpoint. Applied topics include how to isolate systems, recover key files, conduct a live analysis, and address operating system specific issues and the logistics of recovery from data catastrophes or malware infection. This course also examines methods for digital forensic investigation.

Prerequisite: ITM301

ITM310 Principles of Database Management

4 Credit Hours

Explores database terminology and concepts, logical system organization, data models, entity concepts, and data manipulation through SQL. Students are introduced to concepts of database security, networking, and database access.

Prerequisite: ITM210

ITM311 Database Analysis and Design

4 Credit Hours

Explores the process and methodology for database analysis and design. Topics include relational and hierarchical development, use of various database models, indexing, and database integrity. Through hands-on assignments and team projects, students understand how to translate business data requirements into database systems.

Prerequisite: ITM210

ITM312 Database Programming

4 Credit Hours

Covers the principles of relational database programming using a case-based, problem-solving approach. The use of tables, queries, forms, reports, embedded SQL, dynamic SQL, and ODBC interfaces will be studied. Students learn the essentials of developing database applications, including the design, creation, and maintenance of databases.

Prerequisite: ITM311

ITM320 Fundamentals of Website Management

4 Credit Hours

Introduces students to principles of website management, including techniques, strategies, hardware, and software necessary to operate and maintain a successful and secure website.

Prerequisite: ITM220

ITM321 Web Graphic Development

4 Credit Hours

Explores web graphic development techniques including simple image conversions, creating and editing, layers, splash screens, transparent GIFs, adding text to images, image adjustment, and 3D effects and surfaces.

Prerequisite: ITM220

ITM322 Web Development and Animation

4 Credit Hours

Explores creating dynamic websites. Students will be introduced to techniques such as working with tables and frames; objects and images; symbols and instances; and adding animation image maps, rollovers, and animated GIFs. Character design, creation and motion, tweening, effects, and storyboarding will also be explored.

Prerequisite: ITM321

ITM400 Intrusion Detection and Management

4 Credit Hours

Explores standard intrusion methodologies and forensics, such as discovery, foot-printing, targeting, penetration, escalation of privileges, and maintaining access. Concepts concerning means for countering and prevention are investigated.

Prerequisite: ITM301

ITM401 Network Monitoring and Documentation

4 Credit Hours

Examines standard intrusion detection models and collects the full spectrum of data types needed to identify and validate intrusions on network infrastructures. Investigates typical network security monitoring hardware, tools, design, and deployment. Standard vulnerability packet analysis scenarios will provide an indepth appreciation of monitoring networking environments at the corporate level.

Prerequisite: ITM400

ITM410 Database Information Security and Privacy

4 Credit Hours

Develops the issues and challenges related to database and content security, and identifies possible solutions. Examines database security methodologies for the control, protection, and access to the contents of a database, as well as the preservation of the integrity of the data.

Prerequisite: ITM311

ITM411 Data Mining Techniques and Applications

4 Credit Hours

Covers the principles, processes, and techniques employed by data mining for discovering the underlying relationships in large amounts of data. Topics covered include the data mining process, data preparation, and model development/validation, as well as a number of pattern recognition techniques. Techniques covered include the statistical pattern recognition and decision trees.

Prerequisites: ITM312, MAT216

ITM420 Web Technologies

4 Credit Hours

Covers applications for creating web pages using scripting language. Basic hypertext elements, including headings, titles, document body, paragraphs, lists, anchors, links, and meta tags, and graphic design enable students to work with documents and images for the creation of a website.

Prerequisite: ITM321

ITM421 Web Services and Enterprise Application Integration

4 Credit Hours

Covers web services and enterprise application technology. Topics include various approaches and architecture. Other technologies involve using web services as part of service-oriented architecture as a means of integration or using HTTP as a complete application protocol that defines the semantics for service behavior.

Prerequisite: ITM320

ITM498 Capstone: Senior Project

6 Credit Hours

Integrates the course work in the student's major to assist in learning the process and challenges of implementing a professional information technology project. Students will follow a structured project design process to plan, complete, document, and present their senior project. Students from different tracks meet in groups to implement a business plan. Upon completion of this course, the entire project will serve as part of each student's professional portfolio.

Prerequisite: Departmental approval



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International Business

IBS201 International Business

4 Credit Hours

Explores the diverse environments, management concerns, financial issues, and marketing questions faced by international business organizations. Students gain a heightened global awareness as they seek the knowledge and skills needed to function competitively in an increasingly interdependent world.

Prerequisite: BUS100

IBS225 International Trade Policies and Practices

4 Credit Hours

Examines the various international trade theories, policies, practices, and current controversies regarding national trade policies. Also explores the influences of the World Trade Organization and international trade agreements on government and corporate trade practices. Focuses on the operational aspects of conducting international trade.

Prerequisite: IBS201

IBS230 International Marketing

4 Credit Hours

An introduction to the various concepts of marketing in an international setting. Addresses the global issues that challenge marketers. Topics include techniques for entering and exploiting international markets, the elements of an international marketing mix, and the cultural influences on marketing management and strategies.

Prerequisites: IBS201, MKT220

IBS240 International Management

4 Credit Hours

An introduction to the various aspects of international management. Topics include the challenges of managing international organizations, the impact of culture on organizations, and the management of cultural diversity at home and abroad.

Prerequisites: IBS201, MGT220

IBS320 International Business Law

4 Credit Hours

Students develop an understanding of the legal environment of global business. Students learn the current legal rules and regulations affecting international businesses and develop insights into new developments and trends that affect future transactions.

Prerequisites: BUS231, IBS201

IBS341 International Banking and Finance

4 Credit Hours

Provides an introduction to international banking, financial markets, global government, and private financial institutions. Covers the financial functions that multinational corporations, government agencies, and other organizations use in their funding and investment activities.

Prerequisites: FIN301, IBS201

IBS342 Global Business Management

4 Credit Hours

Students develop an understanding of the global challenges of the 21st century. This course considers globalization within a historical, social, and political framework emphasizing the emergence of modernity.

Prerequisites: IBS201, MGT220

IBS344 Global Supply Chain Management and Logistics

4 Credit Hours

Covers the organization, functions, and processes of a global purchasing department. Examines various global sourcing and logistical management topics.

Prerequisites: IBS201, MGT220

IBS345 Comparative International Management

4 Credit Hours

Students gain an overview of how business is conducted in different regions of the world. Focuses on economic, cultural, and political influences affecting business operations. Explores business in various regions, such as Asia, Latin America, and Europe.

Prerequisite: IBS240

IBS406 Model U.N. on International Trade and

4 Credit Hours

Business

Students step into the shoes of representatives from U.N. member states to debate current issues on the World Trade Organization's agenda. Students use a variety of communication and critical thinking skills to represent the trade policies of a particular country.

Prerequisite: IBS225

IBS410 Export and Import Policies and Practices

4 Credit Hours

An introduction to various procedural practices and methods of handling exports and imports. Topics include United States Customs regulations and practices, tariff legislation and duties, marine and other insurance protection, and import and export documents applicable to specific countries.

Prerequisite: IBS225

IBS412 International Business Geography

4 Credit Hours

Increases geographic and spatial literacy by focusing on the variation and diversity of human culture in a global business context.

Prerequisite: IBS201

IBS415 Emerging Markets

4 Credit Hours

Emphasizes business practices and characteristics of emerging markets. Provides students with the competencies required to develop and flourish business in newly industrialized and developing nations.

Prerequisite: IBS225

IBS419 Multinational Corporate Management

4 Credit Hours

An introduction to the globalization of markets and the challenges that multinational corporations face. Topics include the management of international objectives and strategies, multinational corporate structures, corporate skills for international operations, managerial communications, and operating policies of the multinational corporation.

Prerequisites: IBS240, IBS341

IBS420 Business Ethics, Governance, and Structure

4 Credit Hours

Focuses on corporate governance and business ethics in multinational enterprises. Covers both theory and practical applications in the areas of international business ethics and corporate social responsibility. Examines the role of corporate governance, international and host country legal frameworks, organizational accountability, and structure in managing ethical risks.

Prerequisite: IBS240

IBS430 International Organizations

4 Credit Hours

Provides students with an understanding of international organizations and their operations in increasingly complex environments. Students acquire the skills necessary to manage international organizations and to understand and respond to their socioeconomic and political environment.

Prerequisites: IBS201, IBS240

IBS440 International Strategic Management

4 Credit Hours

Integrates the concepts and practices of using the various functional areas of business to build and consolidate a sustainable competitive advantage in the global arena. Examines the framework needed for the successful formulation of a corporate mission and global corporate strategies. Analyzes strategic problems unique to global business.

Prerequisites: IBS225, IBS240, IBS341

IBS450 International Business Simulation

4 Credit Hours

Students move beyond theory to the application of business principles when placed in a variety of challenging workplace scenarios. By analyzing financials, internal and external environments, strategies, and operations of global companies, students make decisions on which international markets to enter, strategies to grow the business, and how to combat global competitive pressure.

Prerequisites: IBS225, IBS240, IBS341

IBS470 Special Topics in International Business

4 Credit Hours

Involves readings and discussions organized around selected topics in international business. Topics will vary each quarter.



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Management

MGT220 Principles of Management

4 Credit Hours

Examines operational theories of management under the functions of planning, organizing, staffing, directing, and controlling. Emphasizes the manager's role in creating and maintaining an internal environment for performance. Students discuss cases in detail.

Prerequisite: BUS100 or prior approval

MGT225 Customer Service Management

4 Credit Hours

Provides an overview of customer relations from an integrated viewpoint with a focus on customer satisfaction. Includes the functional operations needed to optimize the total internal and external customer satisfaction experience.

Prerequisite: MGT220

MGT231 Organizational Behavior

4 Credit Hours

Examines organizational theory and development, corporate culture, factors facilitating or inhibiting organizational change, power, and politics. Students develop an understanding of how these components of organizational behavior may be directed in order to maximize organizational effectiveness.

Prerequisite: MGT220

MGT249 Human Resources Management

4 Credit Hours

Introduction to the strategic planning and implementation of human resources management. Topics include staffing, development, appraisal, and rewards.

Prerequisite: MGT220

MGT250 Not-For-Profit Management

4 Credit Hours

An introduction to the theory and practice of management within various nonprofit organizations. Students will consider best practices in managing

various components of nonprofit organizations. They examine the varying perspectives of nonprofit managers, volunteers, board members, policymakers, donors, and clients/customers.

Prerequisite: MGT220

MGT252 Introduction to Sports Management

4 Credit Hours

Explores various principles and practices in sports management. Emphases are on career opportunities and strategies for general success in the field, as well as for specific sports. Each student will research, in depth, at least one professional sport played in the United States or internationally.

Prerequisite: MGT220

MGT254 Personal Financial Resource Management

4 Credit Hours

Introduces students to the financial problems encountered in managing family and personal financial resources. Explores financial security for the individual and the family, budgeting, use of credit, home ownership, financial tangles, savings and investment planning, and how to plan for the repayment of student loans.

Prerequisite: MGT220

MGT260 Environmental Management

4 Credit Hours

An introduction to the role that business organizations play in the discourse surrounding the natural environment. Students learn about the various environmental concerns that are increasing from several directions and how corporations are being pressured to respond.

Prerequisite: MGT220

MGT305 Managerial Decision Making

4 Credit Hours

Analyzes the processes used by individuals, groups, and organizations to make effective and efficient business decisions. Includes the development of quantitative and qualitative skills to enhance managerial problem-solving approaches.

Prerequisite: MGT220

MGT314 Organizational Theory and Development

4 Credit Hours

Examines the various influential theories of organizations, such as Weber's theory of bureaucracy, open-systems theory, resource dependence, institutional theory, transaction-cost economics, and organizational ecology. Focuses on how contemporary managers structure and operate organizations to be effective in today's global environment.

Prerequisite: MGT220

MGT316 Sustainable Enterprise Management

4 Credit Hours

Integrates the concepts and practice of using the various functional areas of business to build and consolidate sustainable competitive advantage in the global arena, while minimizing harmful social and environmental impact. Focuses on enterprise planning for promoting social responsibility and ecological sustainability.

Prerequisite: MGT260

MGT332 Operations Management

4 Credit Hours

Explores the production and operations management system from the perspective of its ability to enhance value. Topics include the issues of performance, cost, competition, and customer expectations.

Prerequisites: MAT215, MGT220

MGT345 Managing with Information Systems

4 Credit Hours

Explores and discusses the nature of information systems and how managers can access and utilize company information systems. Students will learn the principles behind information and decision support systems and will examine individual, group, and executive-decision support systems.

Prerequisite: MGT220

MGT346 Developing Managerial Competence

4 Credit Hours

An introduction to the theoretical and practical aspects of managing. Stresses a hands-on approach to improving a student's ability to manage people.

Prerequisite: MGT220

MGT347 Staffing

4 Credit Hours

An introduction to the methods and practices related to recruitment, selection,

and retention of employees. Explores the strategic role of staffing in modern business organizations. Students will learn various techniques for attracting and retaining human talent in an organization.

Prerequisite: MGT249

MGT348 Employee and Labor Relations

4 Credit Hours

Examines the various legal aspects related to maintaining effective employee and employer relations. Students will explore the implications of various employment laws on employee and employer conduct, and gain an understanding of labor-management relations through collective bargaining arrangements.

Prerequisite: MGT249

MGT349 Compensation and Benefits

4 Credit Hours

An introduction to the role of compensation and benefits management in attracting and retaining talent in business organizations. Examines the theoretical and practical implications of various compensation models. Students will explore the rationale behind offering various benefit programs to employees.

Prerequisite: MGT249

MGT350 Small Business Management

4 Credit Hours

Provides the information necessary to set up, operate, and control a small business. Examines the process of starting a new business venture or successfully maintaining an existing one. Students learn the essential skills and conceptual perspectives needed to bring ideas into fruition as successful enterprises.

Prerequisites: FIN301, MGT220, MKT220

MGT351 Small Business Start-Up

4 Credit Hours

Provides an overview of key factors entrepreneurs must consider in assessing a business opportunity, developing a plan, and preparing for start-up. Topics include feasibility analysis, concept testing, strategy development, and implementation. Students will be required to identify and assess business opportunities.

Prerequisites: FIN301, MGT220, MKT220

MGT352 Managing the Family Enterprise

4 Credit Hours

Focuses on key management issues that frequently arise in family-run businesses. Topics include legal issues related to ownership, planning and organizational structure, insurance, liability, and financial management.

Prerequisites: FIN301, MGT220, MKT220

MGT353 Financing the Entrepreneurial Venture

4 Credit Hours

An introduction to financial management for the small business. Topics include the assessment of capital requirements, financing sources, forecasting and cash flow, credit and collections, and record keeping and accounting.

Prerequisites: FIN301, MGT220, MKT220

MGT355 Training and Development

4 Credit Hours

A comprehensive, step-by-step approach to developing training programs based on a needs-centered model of training and performance improvement. Provides students with a background in learning theory and instructional design required to develop training programs.

Prerequisite: MGT249

MGT420 Managing for Change

4 Credit Hours

Integrates the concepts and techniques involved in implementing and managing a planned change process. Includes discussions and case studies on changing the way work is done, changing communication and influence patterns, and changing managerial strategy.

Prerequisite: MGT220

MGT425 Management Simulation

4 Credit Hours

These simulation exercises place students, often working in teams, in the position of managing a company. By analyzing a company's history, financial reports, and other information provided, students make decisions on hiring, forecasting, suppliers to use, costs, and marketing.

Prerequisites: FIN301, MGT220, MKT220

MGT430 Leadership

4 Credit Hours

Examines the leadership variables that affect the achievement of organizational

goals. Topics include theories of leadership, power, and influence as they affect organizational behavior, team building, motivation, group dynamics, organizational communication processes, and change management. This is a theory-based, practice-driven course.

Prerequisite: MGT220

MGT431 Operations Research

4 Credit Hours

Focuses on the application of advanced analytical methods to improve decision-making by employing techniques from mathematical sciences. Introduces students to linear programming, decision analysis, utility and game theory, and forecasting.

Prerequisites: FIN301, MGT332

MGT470 Special Topics in Management

4 Credit Hours

Involves readings and discussions organized around a selected topic, which varies from quarter to quarter.



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Marketing Communications

MKT220 Principles of Marketing

4 Credit Hours

Provides an introduction to the fundamental principles and practices in the marketing process. Provides a detailed study of each marketing mix tool (product, price, place, promotion) along with an introduction to marketing research and consumer behavior.

MKT221 Sports and Events Marketing

4 Credit Hours

Examines the application of marketing principles and processes to the sports industry. The role of marketing in analyzing, planning, implementing, and controlling programs and events is explored.

Prerequisite: MKT220

MKT222 Foundations of Market Research

4 Credit Hours

Provides an in-depth review of the marketing research function in a contemporary business environment. The course will discuss the market research process, focus on secondary data, and introduce students to quantitative and qualitative primary data collection methods.

Prerequisites: MKT220, MAT215

MKT223 Digital and Social Media Strategy

4 Credit Hours

Explores current and emerging forms of digital media, and how to leverage them to build brands and engage customers. Students will evaluate digital media against communication and marketing objectives, and develop effective media plans.

Prerequisite: MKT220

MKT233 Integrated Marketing Communications

4 Credit Hours

Provides an introduction to the concepts of integrated marketing communications. Examines the characteristics of the individual communications

options and explores the benefits of their integration.

Prerequisite: MKT220

MKT235 Business-to-Business Marketing

4 Credit Hours

Focuses on the specialized nature of strategy development for businesses that market products to other firms. Topics include organizational buying behavior, B2B market segmentation, channel management, and relationship marketing.

Prerequisite: MKT220

MKT241 Consumer Behavior

4 Credit Hours

Introduction to the nature and determinants of consumer behavior. Primary emphasis is placed on developing an understanding of psychological characteristics (needs and personality) that influence and shape consumer purchase decisions.

Prerequisite: MKT220

MKT242 Brand Management

4 Credit Hours

Provides students with a comprehensive treatment of brands, brand equity, and brand management. Includes the design and implementation of marketing programs and activities to build, measure, and manage brand equity.

Prerequisite: MKT220

MKT245 Professional Selling and Sales Management

4 Credit Hours

Provides students with an understanding of the principles and techniques necessary to sell a product, service, or idea. Students develop written and oral presentation skills by developing communication pieces, such as sales letters and sales presentations. Students also develop plans to manage sales associates.

Prerequisite: MKT220

MKT247 Advertising Management

4 Credit Hours

Provides students with a broad view of advertising principles and their relation to the marketing process. Students gain an understanding of the three key functional areas of advertising: account management, media planning, and

creative design.

Prerequisite: MKT220

MKT321 Direct and Database Marketing

4 Credit Hours

Focuses on the planning, design, and execution of direct marketing programs and the underlying information-driven processes that convert transactional data into usable market intelligence.

Prerequisite: MKT220

MKT340 The Art of the Creative Brief

4 Credit Hours

Provides in-depth instruction on how to write a Creative Brief – the most important strategic document in advertising. Students will learn how to research for, and develop strategy through, the briefing process.

Prerequisites: MKT220, MKT222

MKT350 Market Research Tools and Technology

4 Credit Hours

Provides an in-depth review of secondary and syndicated sources of market information and their use in managerial decision making. Students will gain hands-on experience with the most relevant research tools used in the field.

Prerequisites: MKT220, MKT222

MKT351 Public Relations

4 Credit Hours

Stresses the philosophical underpinning of public relations practices, including the importance of management and planning, ethics and research, communication, and public opinion. Explores practical applications, such as the emergence of video and the integration of public relations, marketing, and advertising into broader marketing communications campaigns.

Prerequisite: MKT220

MKT354 Copywriting

4 Credit Hours

Focuses on crafting the written word in advertising. Students will learn how to generate creative ideas that solve marketing problems and to execute them through the production of copy for print, television, radio, direct mail, and other promotional materials.

Prerequisites: MKT220, GEC111

MKT356 Advertising Design

4 Credit Hours

Examines design principles and how they intersect with advertising management and strategy. Provides students with the theoretical tools to produce great ads and allows students to begin to practice the craft of advertising design.

Prerequisites: MKT220, GEC111

MKT390 Market Research

4 Credit Hours

Provides an in-depth review of the marketing research function in a contemporary business environment. Students discuss the various methods employed to collect, evaluate, and interpret marketing information in order to make more effective marketing decisions.

Prerequisites: MAT215, MKT220

MKT410 New Product Development

4 Credit Hours

Identifies the various steps through which new products are developed (idea generation, concept development and testing, marketing strategy, business analysis, development, testing, and commercialization). Emphasizes activities through which cost estimates become budgets, prototypes become products, and sales plans become sales calls.

Prerequisite: MKT390

MKT442 Strategic Marketing Management

4 Credit Hours

Focuses on the long-term implications of strategic market planning, including analysis of marketing opportunities, development of marketing strategies, shaping of marketing offers, and the management and delivery of marketing programs.

Prerequisites: MGT220, MKT220

MKT446 Media Strategy and Metrics

4 Credit Hours

Focuses on linking target markets with advertising media through the development of media objectives, strategies, and tactics. Students use secondary research to create media plans that balance effectiveness and efficiency.

Prerequisites: MKT220, MKT247

MKT455 The IMC Campaign

4 Credit Hours

Provides students with a hands-on application of program content via creation of a fully functional Integrated Marketing Communications (IMC) campaign. Students will isolate a client, conduct secondary and primary research, set communication objectives, develop strategy, and produce the communication pieces such as ads, press releases, and other tactical executions.

Prerequisites: MKT222, MKT446

MKT460 Quantitative Research Design and Analysis

4 Credit Hours

Teaches the fundamentals of effective survey construction and experimental design to capture quantitative data and the primary means by which those data are analyzed. Acquaints students with some state-of-the-art quantitative techniques useful for forecasting, product design, market segmentation, concept testing, and test marketing.

Prerequisites: MKT220, MKT222

MKT461 Qualitative Research Design and Analysis

4 Credit Hours

Provides students with conceptual knowledge for qualitative marketing research. Students will learn the techniques of observational research, projective techniques, interviewing, and focus groups and how to analyze the data collected.

Prerequisites: MKT220, MKT222

MKT470 Special Topics in Marketing

4 Credit Hours

Involves readings and discussions around selected topics in marketing. Topics vary each quarter.



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School of Health Studies Courses

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Health Services

HEA101 Introduction to Health Services

4 Credit Hours

Students study the American healthcare system, its structure and operations, the forces responsible for shaping it, and the policies influencing its current and future performance.

HEA200 Medical Terminology I

4 Credit Hours

Provides a solid foundation and understanding of the medical language used by healthcare professionals. This is accomplished through the introduction, reinforcement, and combining of medical word parts including prefixes, suffixes, and combining forms. Emphases are on word building, analysis of parts of the word, abbreviations, spelling, and correct pronunciation of various body systems including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

HEA201 Medical Terminology II

4 Credit Hours

Students continue to develop their understanding of the medical terms that are used regarding various body systems. There is an emphasis on combining word parts (prefixes, suffixes, and combining forms) to create full medical terms including the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: HEA200

HEA203 Ethical and Legal Aspects of Health Services

4 Credit Hours

An introduction to the principles of law as applied to the healthcare field. Students learn ethical standards and issues as related to healthcare.

HEA210 Medical Coding I

3 Credit Hours

An introduction to the development of medical nomenclature and classification systems. Topics include coding of diseases and procedures, an overview of

coding systems, and basic coding rules and conventions.

Prerequisites: HEA200, SCI223

HEA211 Medical Coding II

3 Credit Hours

Students learn about inpatient coding, the assignment of DRGs, the relationships of coding to reimbursement, and selected nomenclature and classification systems.

Prerequisite: HEA210

HEA212 Medical Coding III

3 Credit Hours

Covers advanced guidelines and coding conventions with procedural and diagnostic coding. This course will focus on the professional (outpatient) guidelines. The evaluation and management documentation guidelines will be discussed, as well as the proper use of modifiers and the use of cross coding diagnoses with procedures.

Prerequisite: HEA211

HEA215 Health Communications

4 Credit Hours

Provides the effective health communication skills that are necessary for employment and success in health services, including writing accurate and concise health reports, familiarization with vocabulary of terms commonly used, and verbal communication.

HEA220 Health Services Management I

4 Credit Hours

Course provides an introduction to various managerial approaches to the delivery of healthcare services. Students learn how to manage the issues of consumers, providers, and insurers, and explore the organization and structure of the current healthcare system with a view toward options for its future direction.

Prerequisite: HEA101

HEA251 Medical Records

4 Credit Hours

Offers an introduction to the medical record. This course assists students in developing a thorough understanding of the content of medical records in order to be able to locate information necessary for billing and coding. Students are exposed to patient records typical of acute, outpatient, and alternate care

settings. Students also learn about numbering and filing systems, record storage and circulation, and legal aspects of medical records.

Prerequisites: HEA201, SCI224

HEA252 Medical Insurance Procedures

4 Credit Hours

Provides students with an in-depth look at billing third-party payers (Managed Care, Medicaid, Medicare, Tricare, and Workers' Compensation). The course will cover specific terminology; the rules and regulations; the submission of the correct claim form; the criteria needed for each payer; the federal laws for each payer; identification of benefits or non-benefits for each third-party payer; and how to calculate payment.

HEA253 Electronic Medical Billing

4 Credit Hours

Covers the administrative billing procedures performed by medical billing and coding professionals. This course will focus on electronic claims preparation and submission utilizing documentation provided in Electronic Health Records (EHR). This class allows students to perform practical applications of the coding skills learned in coding courses.

Prerequisite or Corequisite: HEA252

Prerequisite: HEA210

HEA261 Medical Reimbursement and Appeals

3 Credit Hours

An in-depth study of the advanced administrative procedures performed by medical billing and coding professionals. This course will focus on complex claims submission, EOB interpretation, strategies for dealing with insurance carriers, follow-up practices, and the appeal process. The development of an appropriate and effective collection plan will be discussed.

Prerequisite: HEA252

HEA262 Medical Insurance, Billing, and Coding Capstone

4 Credit Hours

Students focus on integrating the knowledge, skills, and techniques learned throughout the Medical Insurance, Billing, and Coding program. This course reinforces the knowledge and skills needed to sit for the national certification exam.

Prerequisites: BUS226 and departmental approval

HEA293 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226



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Medical Assistant

MED107 Medical Emergencies

1 Credit Hour

Students learn to respond to common emergency situations, administer first aid in accordance with OSHA standards, recognize the effect of stress on all persons involved in emergency situations and demonstrate self-awareness in responding to emergency situations. Students must obtain Basic Life Support (BLS) for Healthcare Providers certification through the American Heart Association.

MED121 Medical Office Administration I

3 Credit Hours

Introduction into the healthcare industry and the Medical Assistant profession. Emphasizes efficient procedures and administration of the professional office. Telephone techniques, patient scheduling, medical records management, and patient privacy within the practice are covered. An emphasis on professionalism and patient relations also is addressed.

MED221 Medical Office Administration II

3 Credit Hours

Introduction into the management of the professional office. Emphasizes administrative functions necessary in an efficient healthcare facility. Medical insurance, billing and collections, finances, and management of a practice are covered.

Prerequisite: MED121

MED230 Electrocardiography

2 Credit Hours

Introduction to the anatomy and physiology of the cardiac system. Students learn lead placement and perform EKGs on patients, troubleshoot EKG machine problems, and recognize basic cardiac arrhythmias. Spirometry testing is performed.

Prerequisites or Corequisites: HEA201, SCI224

MED232 Phlebotomy/Hematology

2 Credit Hours

Students learn the proper venipuncture and finger-stick techniques of obtaining human blood specimens in accordance with OSHA standards. Basic blood chemistry tests, including glucose, are performed and results are properly recorded. Students also become familiar with the anatomy and physiology of the blood body system and cover topics such as blood formation, testing and grouping, and individual blood type identification.

Prerequisite or Corequisite: SCI224

MED236 Clinical Laboratory

2 Credit Hours

Covers basic laboratory techniques and Clinical Laboratory Improvement Amendments (CLIA), including specimen collection, preservation, and analysis and reporting of all specimen results.

Prerequisites: HEA201, SCI224

MED240 Clinical Procedures I

3 Credit Hours

Students learn the skills needed to function in a clinical office setting, including patient relations, proper laboratory procedures and safety, medical asepsis, obtaining vital signs, draping patients, assisting with examinations and treatments, and performing diagnostic procedures. Students review anatomy and physiology of the eye and ear and gastrointestinal systems, and focus on tests and diagnostic procedures of these systems. Students are introduced to OSHA standards.

Prerequisites or Corequisites: HEA201, SCI224

MED242 Clinical Procedures II

3 Credit Hours

Students learn the skills needed to function in a clinical office setting, including patient relations, proper laboratory procedures and safety, specifics of the gynecological patient, the pediatric patient, growth and development, urology and male health. Responsibilities include assisting with examinations, treatments, and procedures of the orthopedic patient, and performing diagnostic procedures, imaging, patient teaching, and preparation for tests. OSHA standards are reinforced.

Prerequisites: MED230, MED240 Prerequisite or Corequisite: MED232

MED246 Assisting with Minor Surgeries

1 Credit Hour

Through practical applications, students develop the skills necessary to maintain medical asepsis, recognize surgical instrumentation, and conduct proper autoclaving and disinfecting. Students also learn to prepare and maintain a

sterile surgical environment, prepare a patient for minor surgery, and assist during minor surgical procedures.

Prerequisites or Corequisites: HEA201, SCI224

MED251 Pharmacology

3 Credit Hours

Students study the different drug categories and the methods of administration, including oral and by injection. Includes the proper use of the Physicians' Desk Reference (PDR) and how to accurately read, prepare, and call in written prescriptions.

MED282 Medical Assistant Capstone

4 Credit Hours

Designed to elicit reflection and application to the whole of the Medical Assistant program. The capstone course provides an opportunity for the assessment of the medical assistant critical thinking skills and teamwork skills. Finally, the capstone course is designed to reinforce the knowledge and skills needed to sit for industry specific certifications examinations such as the Certified Medical Assistant (CMA), Registered Medical Assistant (RMA), and/or Certified Clinical Medical Assistant (CCMA).

Prerequisites: BUS226 and departmental approval

Corequisite: MED293

MED293 Medical Assistant Internship

6 Credit Hours

The course requires the student to apply the knowledge, skills, and techniques attained throughout the Medical Assistant program. Work-experience program in a supervised healthcare environment that provides students with 180 hours of hands-on experience. On-campus seminars focus on integrating the skills learned throughout the program with work experience through case studies reflecting experiences often encountered in the medical assistant's workplace.

Prerequisites: BUS226 and departmental approval



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Nursing

NUR100 Fundamentals of Nursing

5 Credit Hours 132 Clock Hours

Students learn the components of nursing and the application of techniques and procedures to provide care to patients. Topics include introduction to nursing skills, principles of basic nutrition, basic therapeutic techniques, assessment and communication skills, and advanced therapeutics. Hands-on demonstration, practice, and validation of skills are conducted in the nursing lab.

NUR101 Introduction to Clinical Nursing

1 Credit Hour 24 Clock Hours

Students are provided with an introduction to the evolution of nursing and the scope of nursing practice. Concepts of health-illness (a nursing concept), theoretical frameworks, healthcare delivery systems, legal and ethical issues, interpersonal relationships, and health instruction are explored. Review of basic mathematical skills required for accurate medication calculations, dose verification, and medication administration. Metric and apothecary systems as well as conversion units measurement are reviewed. Longhand calculations to be utilized. Hands-on demonstration, practice, and validation of skills are conducted during each class.

NUR123 Practical Nursing Process: Integumentary System

1 Credit Hour 12 Clock Hours

Students study the integumentary system, including such topics as anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

Prerequisites: NUR100, NUR101, SOC225, SCI215

Prerequisite or Corequisite: NUR125

NUR125 Pharmacology

2 Credit Hours 46 Clock Hours

Students study the different drug categories and the methods of administration, including oral and by injection. Includes the proper use of the Physicians' Desk Reference (PDR) and how to accurately read, prepare, and call in written

prescriptions.

Prerequisites: SCI215, NUR101 Prerequisite or Corequisite: NUR100

NUR126 Practical Nursing Process: Cardiovascular System/Respiratory System

6 Credit Hours 132 Clock Hours

Students study the needs and care of patients with cardiac and respiratory issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SCI215, SOC225, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR127 Practical Nursing Process: Musculoskeletal System/Nervous System

6 Credit Hours 132 Clock Hours

Students study the needs and care of patients with musculoskeletal and nervous system issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR128 Practical Nursing Process: Sensory System

1 Credit Hour 12 Clock Hours

Students study the needs and care of patients with sensory system issues. Topics covered include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

Prerequisites: NUR100, NUR101, SOC225, SCI215

Prerequisite or Corequisite: NUR125

NUR131 Practical Nursing Process: Geriatric Nursing/Urinary System

5 Credit Hours 118 Clock Hours

Students focus on the aging patient and diseases and disorders affecting them and their care. Topics include anatomy and physiology, assessment, diseases and disorders, elder abuse, ethical and legal issues, legislation, special

considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice

insurance

Prerequisite or Corequisite: NUR125

NUR132 Practical Nursing Process: Acute Care Nursing/Gastrointestinal System

5 Credit Hours 108 Clock Hours

Students focus on acutely ill patients with gastrointestinal system issues and the management of their care. Topics include illness terminology, anatomy and physiology, assessment, diseases and disorders, response to illness, pre- and post-operative care, infection, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice

insurance

Prerequisite or Corequisite: NUR125

NUR221 Practical Nursing Process: Maternity/Newborn Nursing/Child Health Nursing

6 Credit Hours 132 Clock Hours

Students study the needs and care of patients from conception through childhood. Topics include maternal newborn health, conception and embryology, antepartal period, intrapartal period, postpartum period, newborn, management of health problems, healthcare delivery settings, reactions to hospitalization, childhood illnesses/disorders, outpatient settings, and federal legislation. Handson care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR223 Practical Nursing Process: Reproductive System

3 Credit Hours 36 Clock Hours

Students study both male and female reproductive systems. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215

NUR232 Practical Nursing Process: Endocrine System/Psychiatric Nursing

5 Credit Hours 108 Clock Hours

Students study the needs and care of patients with endocrine system issues as well as patients with mental health issues. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, mental and emotional disorders, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR234 Practical Nursing Process: Hematological/Immunological System/Oncology Nursing

4 Credit Hours 96 Clock Hours

Students study the needs and care of patients with hematological/immunological conditions with a focus on the oncology patient. Topics include anatomy and physiology, assessment, diseases and disorders, diet therapy, pharmacology, special considerations across the life span, and the nursing process. Hands-on care and management of patients via the nursing process are conducted in the clinical setting.

Prerequisites: NUR100, NUR101, NUR125, SOC225, SCI215, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

NUR235 Practical Nursing Capstone

8 Credit Hours 204 Clock Hours

The case study approach is utilized to enhance the student's transition to entry-level practical nursing. Emphasis is placed upon the integration of all aspects of patient care including legal, ethical, and current issues, as well as upon the development of leadership skills in the healthcare setting. Hands-on management and application of the nursing process to patients are conducted in the clinical setting.

Prerequisites: Completion of first four quarters; CPR certification; completion of all departmental physical forms, including purchase of malpractice insurance; and departmental approval



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Patient Care

PCT101 Fundamentals of Patient Care

4 Credit Hours

This course introduces students to the fundamental components of patient care and the application of techniques and procedures required to provide basic care to patients. This course consists of a didactic and laboratory portion. In the didactic portion, students learn about infection control, safety procedures, rest/sleep guidelines, and the application of proper body mechanics. The laboratory portion allows students hands-on demonstration, practice, and validation of skills.

PCT111 Patient Care Procedures

4 Credit Hours

This course continues to build the foundational knowledge required to provide safe and effective patient care. Students learn about vital signs; nutrition and fluid intake; comfort, rest, and sleep; managing patients with injuries; and assisting in the nursing process of patient admission, discharge, and transfer. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT101

PCT122 Introduction to Clinical

2 Credit Hours

This course introduces students to the different roles and responsibilities of healthcare providers who work in nursing care settings as well as the legal and ethical considerations associated with these positions. Topics include patient rights, the role of the Patient Care Technician, communications, legal and ethical aspects of healthcare, and end-of-life care. Students enrolled in this class will take the American Heart Association CPR for Healthcare Providers course.

PCT132 Advanced Patient Care Techniques

4 Credit Hours

This course continues to build the foundational knowledge required to provide safe and effective patient care. Topics include urinary and bowel elimination, the patient going to surgery, wound care, respiratory support and therapies, rehabilitation and restorative nursing, cancer, the nervous system, and cardiovascular systems. Within each system, students explore the relevant anatomy and physiology and common conditions and disorders. The laboratory

portion of this course allows students hands-on demonstration, practice, and validation of skills.

Prerequisite: PCT111

PCT232 Patient Care Practicum

3 Credit Hours

This course consists of supervised clinical practice in an acute care setting under the supervision of a New Jersey licensed Registered Nurse. Learning experiences allow students to develop competence in providing patient-focused basic care skills, including vital signs, cold/heat application, dressing changes, caring for patients with an IV, caring for patients on oxygen, intake/output, bathing, toileting, dressing, feeding, positioning, and transfer techniques.

Prerequisites: CPR certification and completion of all departmental physical

forms, including purchase of malpractice insurance.

Prerequisite or corequisite: PCT132

PCT256 Home Healthcare Techniques and Clinical

4 Credit Hours

This course introduces students to the proper application of patient care techniques and procedures within a home healthcare setting. In the didactic portion of this course, students learn about the role and responsibilities of the Homemaker-HHA and the associated legal and ethical considerations. Students learn about infant and child care and housekeeping. This course addresses patient safety, personal safety, standard precautions, death/dying, and emergencies as they apply to the safe and effective care of patients in a home healthcare environment. The laboratory portion of this course allows students hands-on demonstration, practice, and validation of skills. Clinical practice will be provided in either a laboratory or clinical setting under the direct supervision of a New Jersey licensed Registered Nurse.

Prerequisites: PCT111, PCT122, CPR certification, and completion of all departmental physical forms, including purchase of malpractice insurance

Prerequisite or corequisite: PCT132

PCT270 Patient Care Capstone

4 Credit Hours

Students apply the knowledge, skills, and techniques attained throughout the program. Critical thinking and teamwork skills are assessed through case studies reflecting the Patient Care Technician's workplace.

Prerequisites: BUS226, PCT101, PCT111, PCT122, departmental approval, CPR

Certification

Prerequisite or corequisite: PCT132



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Surgical Processing

SPT100 Introduction to Surgical Processing

3 Credit Hours

Students are introduced to the importance of the Central Service Department and its role in providing quality patient care. Government regulations and standards, infection prevention and control, quality assurance, safety, communication, and human relations skills are discussed. Students become familiar with the major body systems and related surgical procedures. Medical terms and abbreviations used in surgery are emphasized.

SPT110 Surgical Instrumentation I: Inspection, Identification, Handling

4 Credit Hours

Study of the basic categories of surgical instruments (simple to complex); processing standards accompanying flash sterilization; concepts of inventory management; and management of commonly used patient-care equipment.

Prerequisite or Corequisite: SPT100

SPT120 Surgical Instrumentation II: Sterile Packaging and Processing

4 Credit Hours

Provides an overview of the sterile packaging process, including reusable and disposable packaging materials. Factors impacting sterilization, including steam, dry heat, ethylene oxide, hydrogen peroxide (gas plasma), and ozone are discussed.

Prerequisite: SPT110

SPT130 Sterilization, Cleaning, and Decontamination Techniques

4 Credit Hours

Provides an overview of water purification systems, factors impacting water quality, distillation, deionization, reverse osmosis systems, cleaning chemicals, and various methods of cleaning and decontamination. Includes tours to hospitals, ambulatory surgery centers, and medical offices.

Prerequisite: SPT110

SPT150 Surgical Processing Clinical Practicum

8 Credit Hours

Supervised practical work-experience program in a sterile processing environment which provides students with hands-on experience. Didactic and laboratory skills acquired in the program are applied in the clinical setting.

Prerequisite: Departmental approval

SPT151 Clinical Seminar

2 Credit Hours

Students focus on integrating the skills learned throughout the program with the work experience.

Corequisite: SPT150



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Surgical Technology

SUR100 Fundamentals of Surgical Technology

3 Credit Hours

Students are introduced to the role and responsibilities of the surgical technologist, the healthcare team, and the clinical environment. Topics include environment and workplace safety, patient care and safety, age-extreme patients, and patients with special needs. Students learn the basic techniques for scrubbing, gowning, and gloving. An on-campus operating room laboratory provides students with such hands-on experience as vital signs, patient transporting, and positioning.

SUR110 Surgical Instrumentation

2 Credit Hours

Focuses on the identification, classification, care, and handling of surgical instrumentation. Various methods of sterilization are included.

Prerequisite: SUR100

SUR112 Surgical Techniques

3 Credit Hours

Provides an in-depth study of the principles of aseptic techniques. Topics include wound healing, specimen care, safe use of surgical equipment, surgical counts, and prepping and draping the patient. Various types of sutures, needles, stapling devices, sponges, dressings, packings, drains, and catheters are presented. Students are introduced to robotics, physics, and electricity.

Prerequisite: SUR100

SUR115 Surgical Techniques Laboratory

3 Credit Hours

Students practice the principles of aseptic techniques. Emphasis is placed on setting up the instrument table, Mayo stand, and prepping and draping the patient.

Prerequisite: SUR100

Prerequisites or Corequisites: SUR110, SUR112

SUR120 Surgical Procedures I

3 Credit Hours

Focuses on diagnostic procedures; general obstetrics and gynecology; ophthalmology; ear, nose, and throat; and oral and maxillofacial.

Prerequisites: SUR110, SUR112, SUR115

SUR125 Surgical Procedures Laboratory I

3 Credit Hours

Students develop an operative routine as they set up for mock surgical procedures and role play the members of the perioperative team.

Prerequisite or Corequisite: SUR120

Surgical Procedures II

3 Credit Hours

Focuses on organ and tissue recovery and the following surgical specialties: ophthalmology, plastic, neurology, thoracic, cardiothoracic, peripheral vascular, cardiovascular, genitourinary, orthopedic, and pediatric.

Prerequisites: SUR120, SUR125

SUR251 Pharmacology and Anesthesiology

2 Credit Hours

The rationale for use of specific drugs, their therapeutic effects, major side effects on the surgical patient, and how these drugs may alter or influence surgical intervention are defined. Emphasis is on the role and responsibilities of the surgical technologist regarding pharmaceuticals in the operating room.

SUR280 Clinical Practicum I

5 Credit Hours

Students apply the didactic and laboratory skills learned throughout the program to the clinical setting, gain clinical work experience in surgical procedures and operating room practices, and also have the opportunity to scrub on surgical cases in various surgical specialties.

Prerequisites: Completion of first four quarters and departmental approval Prerequisite or Corequisite: SUR220

SUR281 Clinical Seminar I

1 Credit Hour

Students focus on integrating the skills learned throughout the program with the work experience. Research assignments required.

Prerequisite: Basic Cardiac Life Support/Automated External Defibrillation

Certification

Corequisite: SUR280

SUR290 Clinical Practicum II

5 Credit Hours

Continuation of clinical work experience in surgical procedures and operating room practices.

Prerequisites: SUR280 and departmental approval

SUR291 Clinical Seminar II

1 Credit Hour

Students continue to focus on integrating the skills learned throughout the program with the work experience. Oral presentations required.

Corequisite: SUR290

SUR292 Surgical Technologist Capstone

4 Credit Hours

Designed to elicit reflection and application to the whole of the Surgical Technology program. The course requires the student to apply the knowledge, skills, and techniques attained throughout the Surgical Technology program. The capstone course provides an opportunity for the assessment of surgical technologist critical thinking skills and teamwork skills through case studies reflecting experiences often encountered in the Surgical Technologist's workplace. Finally, the capstone course is developed to reinforce the knowledge and skills needed to sit for the national credentialing exam.

Corequisites: BUS226 and departmental approval



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English

ENG105 Expository Writing

4 Credit Hours

An introduction to expository writing through a comprehensive survey of forms of composition. Students are taught to use words with precision, and strengthen their understanding and application of grammatical and rhetorical principles. Students are encouraged to appreciate and incorporate the principles of academic and professional writing.

ENG106 Writing Through Literature

4 Credit Hours

Strengthens the writing, reading, and interpretive abilities introduced in ENG105. Encourages students to develop an appreciation and understanding of various works of literature, and utilize literature to enhance critical thinking and writing.

Prerequisite: ENG105

ENG115 Public Speaking

4 Credit Hours

Designed to help students improve oral communication skills. Emphasis is placed on identifying good and poor speech habits, techniques for improving speech, oral interpretation, effective speech planning and delivery, and interpersonal communication.

Prerequisite: ENG106

ENG265 Business Communication

4 Credit Hours

Explores the communication strategies and techniques needed for success in the workplace. Students write, revise, and edit business documents; learn techniques for organizing information; and practice the effective use of oral communication skills in business and professional settings.

Prerequisite: ENG106

ENG315 Writing for the Workplace

4 Credit Hours

Explores a wide variety of professional and creative writing modes, from personal profiles to blogging and beyond. Students will build their reading, writing, and researching skills, while reinforcing the fundamental concepts and current developments associated with the areas of their respective majors.

Prerequisite: ENG106



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General Education Cores – Humanities, Mathematics/Sciences, Social Sciences

GEC110 Literature in the Modern World

4 Credit Hours

An introduction to important works of world literature and how literature continues to influence and inform modern society. Students will discuss works that represent a broad range of cultural perspectives and historical eras.

GEC111 The Art of Argument

4 Credit Hours

Students gain knowledge of the various techniques of argumentation. The flaws in arguments, such as frauds, deceptions, and logical errors, are presented.

GEC112 The Art of Creativity

4 Credit Hours

Presents the nature of creativity as a means to discover the full scope of human potential and to maximize creative resources. Students learn a combination of factors that foster creative achievements.

GEC123 Introduction to Applied Psychology

4 Credit Hours

A required course for first-quarter students that examines basic psychological concepts which can be helpful in adjusting to the college experience. Some of the subtopics covered include stress management, academic challenges, communication skills, time management, healthy relationships, positive thinking, conflict management, and balancing home/college/work.

GEC130 Discovering Science

4 Credit Hours

Introduces the general principles of science, and explains the relevance of science to everyone. Students will learn the role of science as a process to answer questions and gain knowledge.

GEC131 The Mind and the Body

4 Credit Hours

An introduction to the fascinating, sometimes mysterious, and often surprising connections between the brain (mind) and the physical self (body). Topics range from the personal experience of spirituality, sexuality, psychology, perception, sensation, disease, diet, and disorders to our more general interactions with environment, medicine, and culture.

GEC134 Natural Disasters

4 Credit Hours

Investigates how the natural world operates, and explores the devastating effects it can have on human beings and their structures. Students will identify, consider, and discuss ways in which humankind has learned to adapt and survive the destructive forces of nature.



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Honors Program

HON105 Honors Freshmen English I

4 Credit Hours

Freshman honors students will be grouped into a cohort and placed into specifically designated sections of Honors Expository Writing – a course required of all Berkeley College students.

HON106 Honors Freshmen English II

4 Credit Hours

Freshman honors students will be grouped into a cohort and placed into specifically designated sections of Honors Writing Through Literature – a course required of all Berkeley College students.

Prerequisite: HON105

HON110 Pre-Honors Seminar

4 Credit Hours

Introduces freshmen to the Honors Program. Provides instruction in library research and the mechanics of writing a thesis paper. Satisfies a GEC100-level requirement.

Prerequisite: HON106

HON300 Introductory Honors Seminar

4 Credit Hours

Introduces the Honors Program unifying theme, used to structure the work of the HON310, HON400, and HON410 seminars, and demonstrates how the theme may be studied from different viewpoints.

HON310 Honors Seminar

4 Credit Hours

Advanced interdisciplinary work on the special topic chosen for the program. Students work in small groups within the seminar dealing with issues from various points of view. Open only to students in the Honors Program.

Prerequisite: HON300

HON400 Advanced Honors Seminar

4 Credit Hours

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Building on the work of the previous seminars, students will strive to construct theoretical paradigms to account for the issues studied. They will relate theoretical concerns to the work of their major field. Open only to students in the Honors Program.

Prerequisite: HON310

HON410 Directed Research

4 Credit Hours

The final seminar in interdisciplinary honors is devoted to the development of the capstone research project. Special lectures, screenings, and trips enhance the work of the seminar. The program culminates in the presentation of the students' research in written and oral form. Open only to students in the Honors Program.

Corequisite: HON400



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Humanities

HUM101 Spanish for the Workplace I

4 Credit Hours

Develops some basic skills in speaking, understanding, reading, and writing in Spanish with an emphasis on language skills that can be useful in a variety of workplace settings. Students will also be introduced to some key elements of Hispanic culture.

HUM102 Spanish for the Workplace II

4 Credit Hours

Builds directly upon the workplace-oriented language skills acquired in Spanish for the Workplace I with a continued exploration of Hispanic culture.

Prerequisite: HUM101

HUM103 French for the Workplace I

4 Credit Hours

Develops some basic skills in speaking, understanding, reading, and writing in French with an emphasis on language skills that can be useful in a variety of workplace settings. Students will also be introduced to some key elements of French culture.

HUM104 French for the Workplace II

4 Credit Hours

Builds directly upon the workplace-oriented language skills acquired in French for the Workplace I with a continued exploration of French culture.

Prerequisite: HUM103

HUM170 History of Furniture and Interiors I

4 Credit Hours

Study of the history of architecture focusing on interiors, furniture, and decorative arts from ancient times through the 18th century. Emphasis on how the classical world influenced the major periods following it, including Gothic, Renaissance, Baroque, and Rococo.

HUM171 History of Furniture and Interiors II

4 Credit Hours

Study of the history of architecture focusing on interiors, furniture, and decorative arts from the mid-18th century through the present. Covers the evolution of modernism throughout Europe and the United States.

Prerequisite: HUM170

HUM180 Introduction to Drawing

4 Credit Hours

Offers students the opportunity to use drawing as a means of exploring creativity. Students will learn techniques to portray objects, landscapes, and figures, as well as personal interests. Course performance is assessed on growth not talent.

HUM200 Arts in Contemporary Society

4 Credit Hours

Provides students with a comprehensive survey of new directions in the visual arts. Topics include key artists who helped shape perceptions of the world, and themes and multiple forms of art, such as traditional studio art, video installations, and digital art.

HUM205 The Art of Film

4 Credit Hours

Introduction to film analysis and criticism. Focuses on the techniques filmmakers use to form meaning and shape perceptions. Students view a variety of films with the goal of building a critical vocabulary to enhance their ability to analyze what they see with increased understanding and skill.

Prerequisite: ENG106

HUM210 Multicultural Voices in American Literature

4 Credit Hours

An introduction to American literature with a focus on the evolution and transformation of the American literary voice. Students read and analyze short stories, novels, drama, and poetry, from colonial writing to works by contemporary writers, and develop an understanding of American culture, national identity, and ethnicity.

Prerequisite: ENG106

HUM215 World Literature

4 Credit Hours

A survey of world literature that offers insight into the world of ideas. Students

read and analyze essays, short stories, novels, poetry, and drama in order to develop the skills of deduction and comparison. Students identify, consider, and discuss universally relevant themes as they relate to literature.

Prerequisite: ENG106

HUM220 Introduction to Philosophy

4 Credit Hours

A history of the development of philosophy, including a review of the major figures within that historical development, and the areas and problems of philosophical inquiry. Students are exposed to the historical development of reason, which will help develop the student's own capacity for critical reasoning.

HUM225 Introduction to Ethics

4 Credit Hours

Introduction to the study of ethics and moral philosophy, including its historical development, the major figures within that history, and some of the ethical and moral issues that face us today. Introduces students to the ideas of great thinkers throughout history and encourages students' own thinking on various ethical and moral issues.

HUM228 Histories, Mysteries, and Scandals in **20th Century America**

4 Credit Hours

An exploration of historical, mysterious, and, in some cases, scandalous events that reflected political, social, cultural, and economic developments in America throughout the 20th century. Analyzes the significance of such major news stories as the prohibition of alcohol; the stock market crash of 1929; the refusal of Rosa Parks to give up her bus seat; the assassinations of John F. Kennedy, Robert F. Kennedy, and Martin Luther King, Jr.; and the burglary at the Watergate Complex.

HUM231 The Birth of Culture

4 Credit Hours

A survey of human history from pre-civilization to 1650. Students cultivate a critical understanding of the development of varied world cultures and societies-from the origins of Western philosophy and art to the evolution of human rights, democracy, and individual liberty.

HUM232 The Rise of the Modern Age

4 Credit Hours

A history of civilization from 1650 to the present. Students closely examine major historical developments that have shaped contemporary culture and society.

HUM238 Humanities in the Media

4 Credit Hours

An introduction to the various methods and technologies afforded by diverse media (print, film, video, sound, digital, and cybernetics) to access and evaluate a range of cultural phenomena (literature, film, visual arts, performance arts, nonfiction) more traditionally studied in print.

Prerequisite: ENG106

HUM245 Medicine and the Humanities

4 Credit Hours

An interdisciplinary course that explores literature, history, philosophy, visual art, and the social sciences and their application to medical education and practice. This course examines the power of the humanities to develop and nurture skills of observation, analysis, empathy, and self-reflection that are valuable for all, but essential for humane medical care.

HUM251 From Jazz to Hip-Hop: The Roots of American Popular Music

4 Credit Hours

Traces the development of American popular music from the mid-19th century up to the 1990s. Particular emphasis will be given to the impact of African American culture on jazz, blues, rock, and reggae. Concludes with an analysis of hip-hop's globalization and its impact on society.

HUM270 Special Topics in the Humanities

4 Credit Hours

Involves readings and discussions organized around selected topics in the humanities. Topics vary each quarter.

HUM300 The Art of Poetry

4 Credit Hours

A seminar on poetry and poetic analysis. By studying poetry, students can discover our commonality despite racial, ethnic, and social differences; better understand the vast and varied world around us; and experience the infinite beauty of the written word.

Prerequisite: ENG106

HUM310 Conflicts in Drama

4 Credit Hours

A seminar on dramatic works from various cultures and historical periods.

Through literary analysis, students examine emotion and conflict inherent to the human condition. Read and interpret works of drama from ancient Greece to modern playwrights.

Prerequisite: ENG106

HUM311 Persuasive Communication

4 Credit Hours

Emphasizes the role of persuasion in society, theories of persuasion, and the development of analytical and speaking techniques necessary for success in formal and informal presentations.

Prerequisite: ENG115

HUM312 World Religions

4 Credit Hours

Students will study the origins, central figures, major teachings, concepts, beliefs and practices of the major religions of the world such as the Indigenous Religions, Hinduism, Buddhism, Confucianism, Daoism, Judaism, Christianity, Islam, and Contemporary Religious Movements.

HUM313 Creative Writing

4 Credit Hours

An introduction to a wide range of techniques in writing fiction, poetry, drama, and literary nonfiction. Students will generate original material, as well as study texts by published authors. Emphasis is placed on workshops in which students review one another's work.

Prerequisite: ENG106

HUM315 Contemporary United States History

4 Credit Hours

An introduction to the major political, social, economic, and technological trends that have shaped the United States since World War II. Students will learn about pivotal events and multi-decade trends, such as the Civil Rights movement, the shift in economies, the Cold War, and the position of the United States as a world power.

HUM325 Feminist Thought

4 Credit Hours

An introduction to the writings of contemporary feminist theorists that explores issues of gender identity, reproduction, ethnicity, and acculturation. Students analyze works at the theoretical level and their application to contemporary

concerns, such as the role of women in the family, community, workforce, and political arena.

HUM330 Art of the Americas

4 Credit Hours

Students gain a comprehensive historical view of the visual arts in the Americas and the ideas and forces affecting them. Students explore the variety and richness of art, including work by Native Americans, African Americans, and Latinos.

HUM332 Journeys in Fiction

4 Credit Hours

A seminar on narrative fiction with emphasis on the short story and novel. Through close reading and analysis of important multicultural works of literature, students will develop a critical vocabulary, sharpen their analytical skills, and open windows into different cultures and historical eras.

Prerequisite: ENG106

HUM355 Social Justice Philosophies

4 Credit Hours

Explores a variety of influential philosophies for justice in society from a global perspective. Students will study systems of social justice to gain an understanding of how we may live together in social systems that serve the common good.

HUM360 Law and the Humanities

4 Credit Hours

Examines the treatment of legal themes in literature, music, film, and other visual arts as part of a broader consideration of the relationship between the humanities and the law. Students will explore the ways that the humanities utilize different perspectives and aesthetic styles in the discussion of such legal themes as morality, justice, equality, and authority.

HUM450 Special Topics in the History of Architecture

4 Credit Hours

Focuses in depth on a particular period in history with a detailed study of the social, economic, political, and religious aspects that influenced the designer in that period. Periods studied include: Classical, Florentine Renaissance, Baroque, Rococo, Victorian, and the 20th century.

Prerequisite: HUM171

HUM451 Telling Stories in the Modern World

4 Credit Hours

Students examine new forms of the literary narrative as well as those of film, television, video, and the new media in an attempt to construct a critical understanding of how stories are told in the digitally fueled post-modern world.



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Mathematics

MAT210 Finite Mathematics

4 Credit Hours

Students gain an introduction to solving problems by using geometric approaches, algebraic approaches, and technology. Topics include linear functions, systems of linear equations, matrices, linear programming, and using mathematics in finance.

MAT211 College Algebra

4 Credit Hours

Introduces students to solving problems by using geometric and algebraic approaches and appropriate technology. Topics include the Cartesian coordinate system, linear equations, absolute value, rational and exponential functions, systems of linear equations, and linear inequalities.

Prerequisite: CSK099 or placement

MAT212 Mathematics with Business Applications

4 Credit Hours

Introduces students to the personal use of mathematics and the applications for various business disciplines including accounting, fashion marketing and management, financial services, and marketing. Explores the business applications of linear functions, quadratics functions, and systems of linear equations. Emphasis will be placed on the use of Excel to solve real-world business problems.

Prerequisite: CSK099 or placement

MAT215 Statistics I

4 Credit Hours

An introduction to statistical methods and procedures. Students become acquainted with the collection, analysis, and presentation of quantitative data. Topics include basic concepts of probability, frequency distributions, binomial distributions, sampling theory, hypothesis testing, and regression and correlation.

Prerequisite: MAT211

MAT216 Statistics II

4 Credit Hours

A continuation of the Statistics I course. Topics include sample hypothesis tests, sample inferences, F-tests, chi-square tests, linear correlation, and linear regression.

Prerequisite: MAT215

MAT270 Special Topics in Mathematics

4 Credit Hours

Involves reading and discussions organized around selected topics in mathematics. Topics will vary each guarter.

MAT301 Discrete Mathematics

4 Credit Hours

Explores mathematical concepts most directly related to information technology management and/or computer science related fields. Topics covered include logic, relations, functions, basic set theory, graph theory, combinatorics, recursive functions, and Boolean algebra and its applications.

Prerequisite: MAT211

MAT470 Special Topics in Mathematics

4 Credit Hours

Special topics in mathematical understanding are studied in depth at an advanced level.

Prerequisite: any 200-level course in Mathematics



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Sciences

SCI215 Life Sciences

8 Credit Hours 96 Clock Hours

Study of the structure and function of the human body. Students are introduced to the various body systems, including the integumentary, skeletal, muscular, nervous, sensory, endocrine, respiratory, digestive, urinary, reproductive, hematological/immunological, and cardiovascular. Course includes definitions, terminology, chemical basis of life, and energy, as well as microbiology.

SCI220 Human Sexuality

4 Credit Hours

An introduction to the biological and developmental aspects of human sexuality. Topics include the anatomy and physiology of reproduction; sexual development and behavior; current issues in contraception, artificial insemination, transmission and control of sexual diseases; and gender selection.

SCI223 Anatomy and Physiology I

4 Credit Hours

Study of the structure, function, and pathology (disease) of the human body. Students are introduced to various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

SCI224 Anatomy and Physiology II

4 Credit Hours

Students continue to develop their understanding of the anatomy, physiology, and pathology (diseases) of the human body. Topics covered include the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI223

SCI225 Anatomy and Physiology Laboratory I

1 Credit Hour

An introduction to the basic principles of human anatomy and physiology as explored through laboratory sessions. Laboratory activities coincide with lectures to enhance understanding of each topic by providing visual and hands-

on experiments for the concepts learned in the lecture. Laboratory sessions include microscopy, dissections, and elementary physiological experiments. Among the topics considered are various body systems, including the musculoskeletal, digestive, nervous, and integumentary, as well as the senses.

Corequisite: SCI223

SCI226 Anatomy and Physiology Laboratory II

1 Credit Hour

Continues the study of human anatomy and physiology through laboratory exploration. Laboratory activities coincide with lectures to enhance understanding of each topic by providing visual and hands-on experiments for the concepts learned in the lecture. Laboratory sessions include microscopy, dissections, and elementary physiological experiments. Among the topics covered are the cardiovascular, respiratory, urinary, endocrine, lymphatic, and reproductive systems.

Prerequisite: SCI225 Corequisite: SCI224

SCI228 Microbiology

4 Credit Hours

The morphology and function of microorganisms, especially viruses and bacteria, are studied. The characteristics of microorganisms, the disease process, and the immune response are discussed.

SCI230 Forensic Science

4 Credit Hours

An introduction to the application of science to law. Students are introduced to the field of forensic science through a hands-on approach to its applications to criminal investigations, with clear explanations of the techniques, abilities, and limitations of the modern crime laboratory and crime-scene analysis.

SCI233 The Evolution of Life

4 Credit Hours

An introduction to the process of evolution by natural selection with a focus on the biological basis of inheritance, adaptation, population dynamics, and human origins.

SCI234 Pathophysiology

2 Credit Hours

Students are introduced to disease and its abnormal physiological pathways through each body system. Treatments, both surgical and medicinal, are discussed.

Prerequisites: SCI224, SCI226

SCI235 Health and Fitness

4 Credit Hours

An introduction to basic health concepts. Topics include an examination of the principles of human health, its relationship to personal fitness, nutrition, stress, and an overall understanding of wellness.

SCI242 Bioethics and Medical Law

4 Credit Hours

This course provides an understanding of the legal, moral, and ethical issues involved in the healthcare environment, including laws and standards that protect both the healthcare professional and patient. In addition, the bioethics component of the course focuses on the study of the ethical controversies involved in the practice of medicine, including euthanasia, abortion, doctor-patient confidentiality, human and animal experimentation, genetic engineering, stem-cell research, cloning, and access to healthcare.

SCI270 Special Topics in Science

4 Credit Hours

Involves readings and discussions of selected topics in science. Topics will vary each quarter.

SCI301 Addiction and Obsession

4 Credit Hours

Explores both the biological and socio-cultural components of addiction. Compares and contrasts addictions that affect every individual regardless of socioeconomic status, race, or gender. Students will learn to assess addiction as a disease mediated by both environmental and genetic factors.

SCI405 Bio-Ethics

4 Credit Hours

An introduction to the ethical controversies involved in the practice of healthcare. Topics include death and dying, reproductive technologies, human and animal experimentation, biomedical advances, and disparities in healthcare.

SCI410 Sustainable Solutions

4 Credit Hours

Incorporates the interconnected concepts of ecology, economy, and ethics to real, practical, workable, sustainable solutions. A portfolio and presentation on designing a sustainable community, life plan, or business plan with sustainable alternatives are completed.

SCI451 Science, Technology, and Modern Life

4 Credit Hours

In this course students study some of the ways that our social lives, our health, and our professional lives have been affected by recent advances in science and technology.

SCI470 Special Topics in Science

4 Credit Hours

Special topics in scientific understanding are studied in depth at an advanced level.

Prerequisite: Any 200-level course in Science



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Social Sciences

SOC201 Macroeconomics

4 Credit Hours

An introduction to the study of macroeconomics. Provides a brief history of economics, from Adam Smith to the present. Students will learn the theories of contemporary macroeconomics, as well as their application and impact in today's world.

SOC202 Microeconomics

4 Credit Hours

An introduction to the study of microeconomics. Focuses on individual markets and the personal choices concerning those markets. Students gain an understanding of what determines the prices of particular goods and services, as well as what determines the output and profits of individual firms, and wages of individual workers.

Prerequisite: SOC201

SOC205 World Cultures

4 Credit Hours

Explores the current diversity of human culture across the globe, focusing on geographic and spatial literacy for how the world is changing under immense social, political, economic, and technological pressures.

SOC210 Introduction to Sociology

4 Credit Hours

Examines the social institutions that shape and influence the behavior of the individual and groups in society, with emphasis on examining contemporary social problems. Topics include the foundation of the study of human social life, theories and methods of sociology, and basic sociological concepts.

SOC215 Introduction to Political Science

4 Credit Hours

An overview of the American political system, the ideas that shaped it, and the conflicts that continue to redefine the relationship between people and political power.

SOC218 Police and Society

4 Credit Hours

An introduction to the history and traditions of American policing. Examines the role of the police in advancing justice in a democratic society. Topics include law enforcement operations and strategies, such as profiling, organizational structure, community affairs, the police use of force, and various major concerns in public policy.

SOC220 Criminology

4 Credit Hours

An introduction to the various causes of crime in a free society. Considers factors such as free will, biology, and other possible causes, such as DNA, nutrition, hormones, and subcultures of violence.

SOC225 Introduction to Psychology

4 Credit Hours 48 Clock Hours

Examines the basic principles of psychology and their direct application to the understanding of human behavior. Topics include human development, learning, memory, thinking, intelligence, creativity, motivation, emotion, adjustment, perception, abnormal behavior, and therapy.

SOC231 Human Relations in the Workforce

4 Credit Hours

Students will develop the interpersonal skills known to be key ingredients for successful everyday interactions with coworkers, supervisors, and customers/clients at any work environment. Some major skill areas covered in the course include making a good impression with your employer, managing conflict with difficult coworkers, working on a team with diverse groups of people, providing exceptional service for customers/clients, and managing onthe-job stressors.

SOC232 Social Psychology

4 Credit Hours

Studies people's thoughts, feelings, and behaviors in social situations. Topics covered include self and social knowledge, culture and gender, leadership, attraction and intimacy, prejudice, and conformity.

SOC270 Special Topics in the Social Sciences

4 Credit Hours

Involves readings and discussions organized around selected topics in the social

sciences. Topics will vary each quarter.

SOC305 Marriage and Family

4 Credit Hours

An introduction to the traditional and changing family as a social institution with multicultural and cross-cultural differences. Examines family roles and patterns, with emphasis on the forms they assume in different cultures and subcultures, including ethnic and class variations.

SOC310 Intercultural Communication

4 Credit Hours

An introduction to the various cultural influences on communication. Emphasizes the obstacles and portals to effective communication. Students study the communication styles of different cultural groups, and learn to apply cultural perspectives to their daily interactions in business and in their lives.

SOC311 Social Policy and Health Services

4 Credit Hours

Reviews the evolution of healthcare policy. Examines proposals for changes in the structure, organization, and funding of the health services industry.

SOC315 Juvenile Justice

4 Credit Hours

Examines the factors that contribute to juvenile delinquency and ways in which the American juvenile justice system responds to youthful offenders. Students examine societal shifts between punitive and therapeutic approaches to delinquency, and the merits of various formal and informal treatment options.

SOC318 Drugs and Drug Policy

4 Credit Hours

Provides students with a comprehensive understanding of the misuse of legal and illegal psychoactive drugs. Explores the different control policies regarding the enforcement of the use, sale, and manufacture of illegal drugs. Fosters awareness concerning the effects of drugs on users, and the different dimensions in enforcing drug policy.

SOC320 Gender, Race, and Class

4 Credit Hours

Explores relationships between race, gender, and class. Examines reality in the determination of socioeconomic mobility, and analyzes the perceived role of race and gender in American society.

SOC350 Psychology of Design

4 Credit Hours

An interdisciplinary course that explores the role and value of design in our lives. Students will learn critical concepts of design psychology taken from and used in the fields of environmental design, marketing and branding, sales, fashion, advertising, and interior design.

SOC360 Law and Society

4 Credit Hours

Introduces basic concepts in law, and examines the impact that major court decisions have on culture and subculture. Students will explore the manner that the law ultimately shapes conduct, ideals and justice in American society, as well as how the law shapes the everyday lives of its citizens.

SOC401 International Economics

4 Credit Hours

An introduction to the commercial and financial relationships between the United States and the rest of the world. Emphasizes the development of the international monetary system, including a detailed comparison of floating exchange rates with the workings of the gold standard and the Bretton Woods system.

SOC415 Global Social Change

4 Credit Hours

Explores global trends that have impacted all societies. Emphasizes developing nations experiencing extensive technological and social change. Students examine case studies which focus on ethnic separatist and religious fundamentalist movements that emerge as rapid modernization processes erode traditional belief systems.

SOC420 Psychology of Personality

4 Credit Hours

An introduction to the major theories of personality development. Perspectives presented are analyzed for their scientific rigor, and discussed in terms of their contributions to understanding the thoughts, feelings, intentions, and actions of the individual.

SOC422 Forensic Psychology

4 Credit Hours

A course that bridges psychology and law through examining a broad array of sub-topics such as criminal behavior, juvenile delinquency, serial killers,

profiling, victimology, legal psychology, sex offenders, and correctional psychology. Students will review research methods and case studies to enhance their understanding of this discipline.

SOC425 Abnormal Psychology

4 Credit Hours

Examines the criteria used to define abnormal behavior in specific cultural and historical contexts. Students gain an understanding of experiential and therapeutic responses to mental illness and a basic knowledge of the medical model as it applies to the diagnosis and treatment of psychological disorders.

SOC451 Constructing the Self in Modern America

4 Credit Hours

The bewildering variety of models for self-identification in America has led to new ways to construct personal images. Students will study how people now create their own idea of the self by following models that have emerged in American culture in the past 30 years.

SOC470 Special Topics in Social Science

4 Credit Hours

Special topics in social sciences are studied in depth at an advanced level.

Prerequisite: Any 200-level course in Social Science



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- Design Management
- Graphic Design
- Interior Design
- Justice Studies
- Legal Studies
- National Security



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Design Management

DES100 Introduction to Design Management

4 Credit Hours

This course introduces the field of design management. There is emphasis on the incorporation of business principles into the fields of graphic design and interior design.

DES201 Design Management II: Managing Creative Organizations

4 Credit Hours

This course provides an introduction to managing the creative process within corporate and entrepreneurial organizations.

DES302 Design Management III: Project Management

4 Credit Hours

This course introduces the project management process in graphic design and interior design.

DES461 Design Management IV: Capstone

4 Credit Hours

Students will develop and present an innovative project as their capstone project.

DES483 Internship

4 Credit Hours

This course allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisites: BUS226 and departmental approval



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Graphic Design

GRD100 Graphic Design Principles I

4 Credit Hours

Introduction to two-dimensional design and color theory and their relational aspects, including an analysis of perception and presentation. The course explores the elements and principles of design, color, and light in the creative process, including idea development from concept to completion. The historical aspect is incorporated.

GRD105 Introduction to Painting

4 Credit Hours

The approach to two-dimensional theory through the freeform and experiential painterly process. Students recreate and build upon elements of design in a painterly manner through their own work. Subject matters range from the traditional painting genre of still life, interiors, and figure, to the abstract. Students will be introduced to and apply the language of design and art in critique dialogs.

GRD110 Raster and Vector Graphics

4 Credit Hours

Introduction to concepts and applied theories of digital image manipulation in a raster environment and of drawing in a vector environment. Includes introduction to terminology, techniques, file specifications, and formats.

GRD120 3D Design

4 Credit Hours

Introduction to the principles and applications of design as it relates to the synthesis of three-dimensional form, space, light, shadow, relief, and motion. The relationship of material and form and its application to packaging are explored. Subjects range from traditional art forms and man-made geometric forms to architecture and nature.

GRD130 Digital Page Layout

4 Credit Hours

Integrating type and images in digital page layouts and multiple-page projects. The emphasis will be on the application of industry standard software for both print and digital output.

Prerequisite: GRD110

GRD170 Advanced Drawing

4 Credit Hours

Designed to further develop the skills acquired in Introduction to Drawing. Includes observation of the human figure in itself and in composition. Compositions will include three-dimensional objects, elevated and isometric views, still life, and interiors. Depth will be created through the use of perspective.

Prerequisite: HUM180

GRD190 Typography I

4 Credit Hours

Introduction to the history of type, its physical attributes, type family classification, typographic terminology, and structural aspects. Emphasis is on the appreciation of typography as an expressive medium that conveys aesthetic, emotional, and intellectual meaning.

Prerequisite: GRD110

GRD200 Graphic Design Principles II

4 Credit Hours

Integrates the skills acquired in Graphic Design Principles I, incorporating typography and graphics to create effective communications design from concept through completion, utilizing industry-standard software.

Prerequisites: GRD100, GRD190

GRD210 Graphic Design in Visual Culture

4 Credit Hours

This course traces the development of visual communication from the first cave paintings to present day digital marketing. How cultural and technological developments have affected our viewpoints of the relationship, and use of images and typography are examined.

GRD220 Communications Design Seminar Series

4 Credit Hours

Combined lecture/studio course with guest lecturers. Emphasis is on creating conceptual approaches for communicating ideas visually, project development and management, and preparing graphics for multiple digital platforms.

GRD226 Career Management Seminar

2 Credit Hours

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

GRD230 Digital Photography I

4 Credit Hours

Introduction to the basic concepts, terminology, and applications of digital photography. Creative approaches emphasize successful transformation of images for effective visual communication. Students develop the critical thinking and technical skills needed in order to use photography in their work as designers.

Prerequisite: GRD110

GRD233 Web Design I

4 Credit Hours

Exploration of the role of artists and designers in the web environment. Students are introduced to the concepts, process, and applications of programming code for creating and styling web pages, and preparing images and graphics for the web environment.

GRD234 Web Design II

4 Credit Hours

Designed to further develop the skills acquired in Web Design I. Students continue learning programming code with an emphasis on interaction design, user-interface design, and front-end development.

Prerequisite: GRD233

GRD235 Web Design III

4 Credit Hours

Designed to further develop the skills acquired in Web Design II. Students explore design for both web and mobile apps incorporating multimedia, video, audio, and responsive design. Prototype development and testing are explored.

Prerequisite: GRD234

GRD290 Typography II

4 Credit Hours

Designed to further develop the skills acquired in Typography I. Choosing fonts for print or web and the use of styles are addressed along with utilizing a grid system. Projects incorporate type as an integrated and active element to

produce creative and effective marketing materials.

Prerequisite: GRD190

GRD310 Advanced Vector Graphics

4 Credit Hours

Focuses on further developing vector skills for effective design in visual communications. Projects include advertising, editorial, technical, and 3D illustration.

Prerequisite: GRD110

GRD320 Graphic Design Principles III

4 Credit Hours

Integrates the skills acquired in the foundation courses and conceptual abilities developed in Graphic Design Principles II. Emphasis is on developing design thinking and building visual problem solving skills, including defining problems, getting ideas, and creating form. Includes analysis of content and graphics in project development for effective visual communication in design.

Prerequisite: GRD200

GRD330 Digital Photography II

4 Credit Hours

Designed to further develop the skills acquired in Digital Photography I. Course includes advanced digital imaging techniques, and introduces students to a wide range of styles in contemporary photography as well as video.

Prerequisite: GRD230

GRD360 Packaging Design I

4 Credit Hours

Incorporates the history, purpose, types, materials, environmental considerations, graphic symbols and labels, and security measures of packaging. Students study packaging as a new-product development process, explore its graphic design for marketing options, and produce models with accompanying industry standard specifications sheets.

Prerequisite: GRD200

GRD390 Typography III

4 Credit Hours

Designed to further explore the skills developed in Typography II. Students will test the limits of typography through experimentation and personal expression, including legibility and readability. Alternative and unconventional methods of

typography are explored through a variety of mediums, including type in motion. Students develop the skills to create an original typeface.

Prerequisite: GRD290

GRD395 Branding

4 Credit Hours

Students explore the comprehensive branding process by creating functional design solutions for identity systems across multiple points of contact. Emphasis is on developing an understanding of how design and communication can help define an organization's message or product, as well as create engagement.

Prerequisite: GRD200

GRD396 Information Design

4 Credit Hours

Exploration of the various avenues of the processing and translation of information in a visual format for data visualization in current media, including print and digital markets. Marketing trends and strategies are explored in the development of creative solutions to design problems.

Prerequisite: GRD200

GRD400 Animation Foundations

4 Credit Hours

Exploration of the foundations of animation including the basic concepts of animation and what makes things move—including X, Y, and Z planes, keyframes, animation paths, hierarchies, pivots, and rotation and the importance of timing.

Prerequisite: GRD200

GRD410 Publication Design

4 Credit Hours

Students research and analyze graphic design in multi-page publications and create their own multi-page publication designs. Covers procedures and techniques for successful printing of projects from planning to production.

Prerequisite: GRD130

GRD415 Advertising Design

4 Credit Hours

Exploration of the various aspects of advertising design communications with the development of creative, original concepts. The preparation of concepts will utilize the principles of design, typography, color, and problem solving skills. The course will explore advertising agencies and graphic design studios, deadlines, media placement, project management, contracts and billing, along with the business ethics of the design and advertising fields.

Prerequisite: GRD200

GRD420 Introduction to Game Design

4 Credit Hours

Exploration of the theory and practice of developing computer games through technical, aesthetic, and cultural perspectives. Includes art and modeling, sound and music, history of games, genre analysis, role of violence, gender issues in games, game balance, and careers in the industry. Technical aspects include software engineering, artificial intelligence, game physics, computer graphics, and networking.

Prerequisite: GRD200

GRD470 Special Topics

4 Credit Hours

Focuses in depth on a particular period area of interest within graphic design to further develop conceptual and technical skills and create professional work for portfolio development.

Prerequisite: GRD200

GRD480 Capstone Project

4 Credit Hours

Students utilize cumulative skills acquired in advanced course studies to work on an individual research project for their portfolio with the help of a faculty mentor. Course is taken in senior year.

Prerequisite: GRD320

GRD481 Portfolio

2 Credit Hours

Studio and critique workshop. Students edit, create, add, highlight, and refine projects to meet industry standards and promote individual graphic design skills in their specialized area. Course is taken in senior year.

Prerequisite: GRD320

GRD483 Internship

4 Credit Hours

Provides a field-based internship experience, where students acquire career/professional skills within the graphic design industry. Course is taken in

last quarter of study.

Prerequisites: GRD226 and prior approval



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Interior Design

INT100 Studio I: Architectural Visualization

4 Credit Hours

Students gain a solid foundation in basic drafting techniques through hands-on instruction in the proper use of drafting materials and tools. Topics include plan, elevation, section, and scale.

INT110 Sketching and Rendering

3 Credit Hours

An introduction to the development of basic freehand sketches. Course emphasizes quick sketch techniques and rapid visualization. Students learn a variety of drawing media and rendering techniques for visually communicating design concepts.

INT120 Studio II: Conceptual Design

4 Credit Hours

Introduces the principles and elements of design. Emphasis upon conceptual analysis and problem solution in two- and three-dimensional design. Students examine the psychological and cultural impact of form, space, and volume in making appropriate design decisions.

Prerequisite: INT100

INT130 Color and Composition

3 Credit Hours

Introduces principles of two-dimensional composition with emphasis on color use and color theory to create effective graphic presentations/visual design communication. Students are introduced to traditional and digital media.

INT150 CAD I 4 Credit Hours

Introduces AutoCAD as a drafting tool. Students learn to use CAD to create and edit plans, elevations, and section views of designs for use in design studies and presentations. Students also learn presentation styles, drawing organization, and other techniques used in professional practice.

Prerequisite: INT100

INT160 Studio III: Space Planning

4 Credit Hours

Introduces space planning basics with an emphasis upon conceptual analysis. Students learn space planning and furniture arrangement from a functional and aesthetic viewpoint. Introduces major parameters of interior design, including human factors, ADA, and universal design. Provides continued development of design theory.

Prerequisites: INT120, INT150

INT170 History of Furniture and Interiors I

4 Credit Hours

Study of the history of architecture focusing on interiors, furniture, and decorative arts from ancient times through the 18th century. Emphasis on how the classical world influenced the major periods following it, including Gothic, Renaissance, Baroque, and Rococo.

INT171 History of Furniture and Interiors II

4 Credit Hours

Study of the history of architecture focusing on interiors, furniture, and decorative arts from the mid-18th century through the present. Covers the evolution of modernism throughout Europe and the United States.

Prerequisite: INT170

INT200 CAD II

4 Credit Hours

Provides students with more advanced commands used to create, modify, annotate, and print drawings to be used for presentation and production. Emphasizes skills and methods used in professional practice to create drawings that follow industry standards, and encourages teamwork.

Prerequisite: INT150

INT210 Perspective Drawing

3 Credit Hours

Students refine the techniques of constructing one- and two-point perspective drawings. Emphasizes visualization techniques and rendering to enhance images.

Prerequisites: INT100, INT110

INT220 Studio IV: Lighting I

4 Credit Hours

Explores architectural lighting, including basic calculations and color-rendering theory. Covers fundamentals of electricity and the importance of psychology and lighting. Detailed reflected ceiling plans and lighting schedules, as well as design and model making of a lighting fixture, are included in the studio projects.

Prerequisite: INT160

INT230 Materials, Textiles, and Finishes

4 Credit Hours

Students learn the appropriate selection, application, and installation of materials and finishes used in the interior environment. Course emphasizes the basic materials, manufacturing, and specification processes and characteristics of goods specified by the interior designer.

Prerequisite: INT100

INT240 Studio V: Residential I

4 Credit Hours

Introduces the study of residential environments and the planning of interior spaces. Emphasizes the design process from initial client contact/programming through schematic and final design. Topics include space planning/presentation skills; review of human factors; and the physiologic, psychological, and social needs of clients and the public.

Prerequisites: INT200, INT220

INT250 Studio VI: Commercial I

4 Credit Hours

An introduction to commercial design and its specialized requirements for interior planning. Emphasizes space planning, codes and regulations, conceptual analysis, and problem solution.

Prerequisite: INT240

INT260 Architectural Construction and Methods I

4 Credit Hours

Examines interior design and architectural systems. Topics include construction methods and materials, with focus on the mixed masonry-wood structures. Explores foundation, floor, wall, and roof systems, and covers site analysis, regulatory factors, and zoning ordinances.

Prerequisite: INT230

INT281 Career Management Seminar

2 Credit Hours

Explores career-development opportunities and strategies. Stresses entry-level job requirements and upward career paths. Covers resume writing skills, interviewing techniques, and the importance of professionalism. Continues the student's orientation to Berkeley College's computer framework, which includes content collection, and how to compile a professional design portfolio.

INT293 Internship

4 Credit Hours

Provides a field-based internship experience, where students acquire career/professional skills within the interior design industry.

Prerequisite: INT281

INT300 Studio VII: Residential II

4 Credit Hours

Develops advanced residential design concepts and skills with emphasis placed upon historical precedents, functionalism, energy efficiency, space planning, materials, and the latest technology in equipment and fixtures.

Prerequisite: INT250

INT310 Building Codes and Regulations

4 Credit Hours

Provides students with an overall understanding of codes, standards, and federal regulations with an emphasis on interior projects. Utilizes real-life design examples to explain how specific codes and standards apply to a variety of building and project types.

Prerequisites: INT240, INT260

INT320 CAD III: 3-Dimensional Visualization

4 Credit Hours

Students use AutoCAD and other software packages in the creation, manipulation, and rendering of three-dimensional views of interior spaces. Students will learn to represent materials and lights, and to manipulate views to develop striking renderings of their design solutions.

Prerequisite: INT200

INT330 Studio VIII: Commercial II

4 Credit Hours

Provides further study and analysis of retail/store planning design and hospitality spaces. Focuses on problem identification, research, programming, preliminary design, and design development. Examines relevant codes and regulations and sustainable impact.

Prerequisite: INT300

INT335 Contract Administration

4 Credit Hours

This course outlines the essential business activities and relationships between the designer, owners, and contractors/subcontractors during the various phases of a project. Students learn methods and procedures for managing the competitive bid process, actual construction, FF&E procurement and installation, and post-occupancy reporting.

INT340 Sustainable Design

4 Credit Hours

Introduces principles and concepts of sustainability in the design process. Provides an understanding of LEED certification and rating system with emphasis upon interiors. Examines methods to determine the appropriateness of construction and finish materials for sustainable interiors.

Prerequisite: INT260

INT350 Architectural Construction and Methods II

4 Credit Hours

Advanced study of construction systems and methods with more detailed analysis of such topics as mechanical and electrical systems, moisture and thermal protection, and vertical circulation as it relates to interior design.

Prerequisite: INT260 Corequisite: INT340

INT360 Studio IX: Lighting II

4 Credit Hours

Expands on the knowledge and skills obtained in Lighting I. Focuses on advanced illumination and photometrics. Studio projects will continue to expand on complex commercial lighting designs, including fixture creations and model making.

Prerequisite: INT330

INT370 CAD IV: Working Drawings

4 Credit Hours

Students learn to create industry standard construction drawings used by the trade to build and renovate spaces. Symbols, graphic notations, sections, details, and schedules are taught to be used in the proper representation of their designs as legal documents for construction.

Prerequisites: INT200, INT310

INT400 Studio X: Commercial III

4 Credit Hours

Studies design of large scale institutional public spaces (cultural centers, government, transportation) and other complex building types. Explores solutions to environmental, interior, and architectural problems based upon research, space analysis, and planning. Comprehensive program analysis with emphasis upon cultural, behavioral, and quality-of-life issues.

Prerequisite: INT360

INT410 Furniture Design

3 Credit Hours

Focuses on the design concepts, functionality, materials, and construction documents to build furniture. The creative process of furniture design is covered through the studio projects assigned. Anthropometric and ergonomics are covered in depth.

Prerequisites: INT300, INT320

INT420 Studio XI: Capstone Project I-Program

2 Credit Hours

Preparatory course for INT460, Capstone Project II-Design. Provides instruction in individual capstone design program development including project and site selection.

Prerequisite: INT400

INT430 Professional Practice

4 Credit Hours

Provides students with an introduction to the practices of the interior design profession, with special emphasis on professional ethics, contracts, design fees, budgets, project management, marketing, and client/contractor/designer/trade relationships.

Prerequisite: INT250

INT450 Special Topics in the History of Architecture

4 Credit Hours

Focuses in depth on a particular period in history with a detailed study of the social, economical, political, and religious aspects that influenced the designer in that period. Periods studied include Classical, Florentine Renaissance, Baroque, Rococo, Victorian, and 20th century.

Prerequisite: INT171

INT460 Studio XII: Capstone Project II-Design

4 Credit Hours

Students research and design an in-depth interiors project featuring residential and/or commercial design. Students apply all the skills and knowledge developed through their course of study in interior design.

Prerequisite: INT420

INT483 Internship

4 Credit Hours

Provides a field-based internship experience, where students acquire career/professional skills within the interior design industry.

Prerequisite: INT281



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Justice Studies

JUS100 Introduction to Justice Studies

4 Credit Hours

An introduction to the major institutions of justice in society. Topics include justice in a free society, the police, courts, correctional services, the balance of individual rights and public order, law and public policy, and factors affecting the future of the justice system.

JUS110 Communication Skills for Justice Professionals

4 Credit Hours

This course examines the nature and importance of communication within the criminal justice system. Students develop report writing skills and an understanding of the impact report writing has on the investigation and prosecution of crime, as well as on the administration of justice.

JUS201 Criminal Procedure

4 Credit Hours

An introduction to the methods and body of rules by which criminal law functions in a free society. Topics include the collection and handling of evidence in a crime, police procedure in regard to search and seizure, emergency police searches, vehicle searches, confessions, and arrest and interrogation procedures.

JUS205 Criminal Law

4 Credit Hours

An introduction to the study of criminal law. Students will learn about general categories of criminal law (felonies and misdemeanors) and the various defenses to criminal charges (alibi, justification, excuse, conspiracy, and legal insanity).

Prerequisite: JUS100

JUS210 Community Relations and the Police

4 Credit Hours

An introduction to the history of community relations and the police. Explores public relations programs and strategies.

Prerequisite: JUS100

JUS220 Justice and the Media

4 Credit Hours

An introduction to the relationship between the media and the justice system. Topics include freedom of the press, the individual's right to privacy, the Freedom of Information Act, sensationalism in the media with regard to crime, and the role of the media in crime-solving and law enforcement.

Prerequisite: JUS100 or LAW100

JUS225 Criminal Investigations

4 Credit Hours

An introduction to criminal investigation procedures, including the historical development of criminal investigations and how investigative processes relate to the various functions of law enforcement. Procedures including the collection, organization, and preservation of evidence using basic investigative tools will be discussed. Primary sources of information will be reviewed, the importance of writing skills analyzed, and the constitutional (legal) limitations of criminal investigations reviewed.

JUS230 Terrorism

4 Credit Hours

A study of the history and causes of terrorism, including an overview of the philosophies, objectives, strategies, technology, and response of democratic governments in combating terrorism. Concentrates on the structure and function of major terrorist groups. Includes an investigation of terrorist activities, legal viewpoints, and media responsibility.

Prerequisite: JUS100 or NTS102

JUS255 Computer Applications in Criminal Justice

2 Credit Hours

An introduction to the fundamental concepts underlying technology in criminal justice. Topics include the concepts of technology; tactical information; strategic information; the application of technology in criminal justice to improve operational efficiency and effectiveness in order to implement community policing; situational crime prevention; and resource allocation.

Prerequisites: CIS115, JUS100

JUS260 Contemporary Issues in Justice Studies

4 Credit Hours

Includes a focus on social issues such as violence, abuse, racial and ethnic relations, racism, concentrated poverty, joblessness, terrorism, and suicide, and

explores how these issues impact justice in the United States.

Prerequisite: JUS100

JUS270 Special Topics in Justice Studies

4 Credit Hours

Includes readings and discussions organized around selected topics in justice studies. Topics will vary each quarter.

JUS293 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

JUS301 Police Administration and Management

4 Credit Hours

Examines the management practices and organizational designs in American policing. Topics include leadership and leadership development, law enforcement and politics, CompStat, organizational development, and human resources.

Prerequisites: JUS100, SOC218

JUS302 Homeland Security

4 Credit Hours

An introduction to the emerging issues of Homeland Security and potential terrorist threats. Includes the history of terrorism, the National Security Act, the events of September 11, and overall public safety challenges.

Prerequisite: JUS100 or NTS102

JUS305 Justice and the Judiciary

4 Credit Hours

An introduction to the history, structure, and procedures of the state and federal judicial systems. Topics include the roles and responsibilities of the district attorney, defense attorney, bailiff, judge, jury, and expert witness in determining guilt or innocence. Pretrial activities are also discussed, such as grand jury, preliminary hearings, and pleas.

Prerequisite: JUS100 or LAW100

JUS307 Corrections, Probation, and Parole

4 Credit Hours

An introduction to the history and current state of corrections, probation, and parole in the United States. Topics include the roles of corrections, probation, and parole officers; different types of jails and prisons; restorative justice; community-based correctional models; and extra-institutional supervision of convicted offenders.

Prerequisite: JUS100

JUS314 Introduction to Intelligence

4 Credit Hours

Considers the intelligence function within the context of the Patriot Act. Topics include the use of informants, issues in police interrogation practices, Miranda warnings, electronic eavesdropping and surveillance, and the civil rights implications of electronic evidence.

Prerequisite: JUS100 or NTS102

JUS401 Corporate Security Management

4 Credit Hours

An introduction to contemporary security management in the private sector. Emphasizes the integration of the security function into an organization's operations in order to ensure safety and security, and enhance overall efficiency and profitability.

Prerequisite: JUS100

JUS402 Private Security Management

4 Credit Hours

An examination of security management. Stresses the role of management in handling protection and control of facilities, property, and personnel in the private sector. Topics include disaster control, fire safety and prevention, industrial espionage, labor disputes, public disorder, computer security, and coordination with public safety agencies.

Prerequisite: JUS100

JUS403 Cyber Crime

4 Credit Hours

An introduction to the links between computers, crime, and social control. Includes an analysis of the technological, social, economic, and political context from which cyber crime has emerged. Considers social and political relations to cyber crime, as well as social policy questions of privacy and freedom on the Internet.

Prerequisites: CIS115, JUS100, or LAW100

JUS404 White Collar Crime

4 Credit Hours

An introduction to the social and legal dimensions of crimes committed by corporations, as well as by individuals. Covers the social definition of white collar crime, who commits it, who is harmed by white collar offenses, and how law enforcement and society respond.

Prerequisite: JUS100 or LAW100

JUS405 Transportation Security

4 Credit Hours

Analyzes the security challenges created by economic dependence on public transportation. Assesses the impact of compromised public transportation systems.

Prerequisite: JUS100

JUS406 Research Methods in Criminal Justice

4 Credit Hours

An examination of academic research with particular attention to research designs, data collection, and sampling. This course will address the procedures and methods necessary to conduct a research study in criminal justice. Methodological problems and ethical issues will be considered in detail.

Prerequisite: JUS100

JUS407 Global Security

4 Credit Hours

An introduction to various international security concepts, such as international terrorism, multi-national military conflict, economic growth and expansion, and the global environment.

Prerequisite: JUS100

JUS470 Special Topics in Justice Studies

4 Credit Hours

Involves readings and discussions around selected topics in justice studies. Topics will vary each quarter.

JUS483 Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students

integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226



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Legal Studies

LAW100 Introduction to Law and the American Legal System **4 Credit Hours**

Students will be introduced to the United States legal system. The structure and administration of the state and federal courts are examined as well as the function of the trial and appellate courts. The sources of law will be discussed, and procedural and substantive law distinguished. Students will be introduced to the legal principles of torts, contracts, criminal, civil, and property law.

LAW200 Legal Ethics and Professional Values

4 Credit Hours

The course will introduce students to the defining ethical issues that lawyers and the legal community face in various practice settings. Topics will include access to justice; issues in the attorney-client relationship, such as competence, confidentiality, and conflict of interest; and ethics in particular context, such as criminal practice, government, and corporate law.

Prerequisite: LAW100 or BUS231 or JUS100

LAW210 Legal Research

4 Credit Hours

Students will locate and identify primary and secondary sources of law using traditional and computer-assisted research techniques, including Lexis, Westlaw, and the Internet. Students will use the databases to formulate searches, retrieve and display documents, and validate findings.

Prerequisite: LAW100 or BUS231 or JUS100

LAW220 Writing for Legal Professionals

4 Credit Hours

Students will structure and draft legal case briefs, opinion letters, and memoranda of law in a logical, clear, concise manner. The course will stress proper grammar, organization, legal citation, and ethical considerations in legal writing. The students will learn appropriate writing style and tone, adapting the style/tone based on purpose of document and audience. The students will learn the use of outlines and charts in preparing to write legal documents.

Prerequisites: LAW210, ENG106

LAW230 Civil Litigation

4 Credit Hours

Students will be introduced to the rules governing the civil litigation process in both the state and federal civil courts. Topics will include all aspects of civil litigation, including preparation of pleadings, discovery methods, motion practice, trial documents, and the appellate process.

Prerequisite: LAW100 or BUS231

LAW240 Family Law

4 Credit Hours

This course will explore the field of Family Law from both a theoretical and practical perspective by examining the requirements of family law practice. Topics covered will include planning for marriage and formation of the marriage through its dissolution, including divorce, separation, and annulment. Child matters including child support, visitation, and adoption will also be covered. Other topics will include domestic partnerships; domestic violence considerations, including orders of protection; and non-dispute resolution and its role in Family Law.

Prerequisite: LAW100 or BUS231 or JUS100

LAW250 Wills, Trusts, and Estates

4 Credit Hours

Involves planning, formation, and administration of property-interest transfer instruments; preparation and execution of estate and trust instruments; testate and intestate probates and estate administrations; handling an elective share and related disputes; and accounting for income or asset accumulation, administration, and distribution, including federal and state taxation issues.

Prerequisite: LAW100 or BUS231

LAW260 Law Firm Communications and Technology

4 Credit Hours

Designed to provide students with the knowledge and practical application of the different technologies and software packages used in the legal industry. Students develop the conceptual, technical, and interpersonal skills required to manage information and personnel in an automated law office environment.

Prerequisites: LAW100 or BUS231, CIS115

LAW270 Special Topics in Legal Studies

4 Credit Hours

Includes readings and discussions organized around selected topics in legal studies. Topics will vary each quarter.

LAW293 Legal Studies Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226

LAW310 Alternative Dispute Resolution

4 Credit Hours

This course will explore the field of Alternative Dispute Resolution (ADR) by exploring the various mechanisms utilized to resolve disputes, including mediation and arbitration; the advantages and disadvantages of utilizing ADR as opposed to litigation; as well as the types and subjects where ADR is commonly employed. Students will engage in role plays throughout the course to demonstrate their knowledge of the various ADR options.

Prerequisite: LAW100 or BUS231 or JUS100

LAW320 Elder Care Law

4 Credit Hours

Addresses legal requirements and procedures, state and federal benefits systems, taxation issues and financial principles, ethics, end-of-life issues, and elder abuse issues related to aged and special needs populations. Case management techniques appropriate to aged and special needs populations will be addressed.

Prerequisite: LAW250 or HEA203

LAW330 Employment Law

4 Credit Hours

Course covers the basic concepts in federal and state Employment Law. Topics include the hiring process, legal regulation, benefits, employee privacy, expression and association, health and safety, the organization and representation, union collective action, collective bargaining, termination of the employment, restrictive covenants, wrongful discharge, plant closings, and retirement.

Prerequisites: LAW100 or BUS231

LAW340 Law Firm Management and Administration

4 Credit Hours

Provides an overview of the legal industry, including the parameters and policies of the business of law. Topics include: principles of law firm management and

supervision, the organizational structure of a law office, law firm hiring practices, human resources, client relations, office procedures, workforce ethics, facilities management, security, and confidentiality.

Prerequisites: LAW100 or BUS231, BUS100

LAW410 Constitutional Law

4 Credit Hours

A survey of U.S. constitutional issues as primarily interpreted by the U.S. Supreme Court. Topics include issues of government structure, including the powers of the three branches of government and checks and balances; separation of powers in the federal and state governments; and individual liberties and civil rights, including First Amendment freedom of speech, assembly, and religion, as well as the Equal Protection Clause.

Prerequisite: LAW100 or BUS231 or JUS100

LAW420 Real Property Law

4 Credit Hours

This course will allow students to learn and explore fundamental topics related to the petition, ownership, and transfer of real property interest. Topics will include closings of residential property real estate financing, including mortgages and insurance, foreclosure, and short sales. Through a simulated real estate closing exercise, students will relate theory to practice and demonstrate their knowledge of the topics studied.

Prerequisite: LAW100 or BUS231

LAW430 Advanced Legal Research, Writing, and Advocacy

4 Credit Hours

This course further develops and refines the research, analysis, citation, and writing skills introduced in Legal Research (LAW210) and Writing for Legal Professionals (LAW220) courses. Students will prepare either a complex trial brief or appellate brief, and present oral argument.

Prerequisite: LAW220

LAW440 Contemporary Issues in Elder and Special Needs Law

4 Credit Hours

Involves reading and discussions organized around selected topics. Topics will vary each quarter and may include health policy, financial aspects of money management, housing issues, legal issues, and professional ethics related to special needs and geriatric populations.

Prerequisites: LAW250 or HEA203

LAW450 Intellectual Property

4 Credit Hours

Includes the study of each field of law that typically falls under the umbrella of intellectual property, including trademarks, copyrights, patents, trade secrets, and unfair competition. The methods by which each is created, procedures to register or protect each, duration of rights, protection from infringement, and new and international developments will be discussed for each of the intellectual property fields.

Prerequisites: LAW100 or BUS231

LAW460 Law Firm Financial Management

4 Credit Hours

Students learn the principles and practical applications of law firm financial management, the maintenance of attorney trust accounts, and ethical rules governing financial transactions. Topics include basics of accounting and bookkeeping; management of attorney trust accounts and business accounts; billing, collections, and accounts payable; attorney record keeping and time management; and budgeting.

Prerequisites: LAW100 or BUS231, ACC110

LAW470 Special Topics in Legal Studies

4 Credit Hours

Involves readings and discussions around selected topics in legal studies. Topics will vary each quarter.

LAW483 Legal Studies Internship

4 Credit Hours

Allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226



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National Security

NTS102 Introduction to National Security

4 Credit Hours

This course introduces students to the National Security program. Students completing this course will know the nature of the national security organizations and their responsibilities, be aware of the major strategic issues confronting the nation, and know the current national strategy for responding to national security threats.

NTS110 Communication Skills for National Security

4 Credit Hours

This course addresses communication perspectives informing national security, strategic intelligence, and the intelligence process. Students will examine U.S. National Security history, policy, the development of the Intelligence Community, and intelligence as processes of communication. Students participate in novel, team-based problem scenarios that provide the foundation for acquiring advanced cognitive analytic methods and strategies. Students will engage in interdisciplinary information science processes and will develop and present analytic products responding to National Security requirements.

Prerequisite: NTS102

NTS215 Introduction to Emergency Management

4 Credit Hours

Students will learn the basic principles of effective emergency management as they have developed over the past six decades, including the rapid evolution of the field in this century.

Prerequisite: NTS102

NTS216 U.S. Policy and National Security

4 Credit Hours

This course probes the development and operation of U.S. military and national security policy from George Washington to the present, with major emphasis on the 20th century and post-World War II.

Prerequisite: NTS102

NTS217 Ethics and Homeland Security

4 Credit Hours

This course provides a foundation of classical ethical theories and explores the ethical implications of war and terrorism in the 21st century. Students will be challenged to analyze the controversial issues of the practice of torture, bombing of civilians, assassination and targeted killing, and humanitarian intervention. Civil liberties and the Patriot Act will be examined.

Prerequisite: NTS102

NTS255 Computer Applications in National Security

2 Credit Hours

An introduction to the fundamental concepts concentrated with computers and applications systems in National Security. This course offers a survey of security and privacy issues in Cloud Computing systems, along with an overview of current best practices and available technologies. Students will learn how to use game theory to formally study situations of potential conflict, such as situations where the eventual outcome depends not just on your decision and chance, but the actions of others as well.

Prerequisites: CIS115, NTS102

NTS256 Computers, Technology, and National Security

2 Credit Hours

This course provides a broad conceptual overview of the role of technology and its implications for National Security in order to baseline students' understanding of this field. The various roles and responsibilities of key technological stakeholders, how technology is developed within the National Security departmental apparatus, and the concern of technological proliferation will be addressed. Lastly, since robotics or "autonomous systems" play an ever-increasing role in National Security, the use of such technology will be discussed.

Prerequisites: CIS115, NTS102

NTS305 Domestic Terrorism and Violent Extremism

4 Credit Hours

This course examines bigotry and hate and how they are manifested in criminal behavior. Various groups who have been labeled as supporting or engaging in domestic terrorism are studied. Focus is placed on federal and state statutory laws and the dynamics of police, court, and corrections-based responses to hate crimes and domestic terrorism.

NTS306 Cryptography and Data Security

4 Credit Hours

Cryptographic concepts and logarithms and their application to data security are surveyed in this course. Techniques studied will include private key cryptosystems, public key cryptosystems, and hash functions. Commonly used algorithms will also be studied; these might include DES, 3DES, AES, IDEA, RSA, Diffie-Hellman, MD5, SHA, and DSS.

NTS307 Threat and Risk Assessment

4 Credit Hours

This course prepares emergency response managers, community leaders, private sector, nongovernment organizations, and tribal leaders to conduct a comprehensive, capabilities-based threat and risk assessment for terrorism/all-hazards incidents under the National Response Framework (NRF), National Preparedness Guidelines, and Homeland Security Presidential Directives.

Prerequisite: NTS108

NTS308 Systems Security and Auditing

4 Credit Hours

This course examines the strategies for deploying and auditing secure systems. IT auditors primarily study computer systems and networks from the point of view of examining the effectiveness of their technical and procedural controls to minimize risks. Risk analysis and the implementation of corresponding best practice control objectives will be studied.

Prerequisite: NTS107

NTS400 Weapons of Mass Destruction

4 Credit Hours

This course explores the threats that weapons of mass destruction (WMD) pose to the U.S. and its interests, along with the strategies to meet those threats. The course will examine the technical aspects, history, and contemporary threat of each weapon category: chemical, biological, radiological, and nuclear. There will be a critical analysis of U.S. and global efforts to limit access to these weapons and prohibit their production, proliferation, and use.

Prerequisite: NTS102

NTS401 Emergency Planning

4 Credit Hours

This course will provide students with the skills to develop a comprehensive plan for risk analysis, threat assessment, staffing an emergency operations center, coordinating with supporting agencies, and creating a continuing testing program. Actual case studies are used to teach students how to plan for natural disasters as well as terrorism at the federal, state, and local levels.

Prerequisite: NTS102

NTS402 Digital Forensics

4 Credit Hours

This course focuses on identifying, preserving, and extracting electronic evidence. Students will learn how to examine and recover data from operating systems and core forensic procedures for any operating or file system. Students will also understand technical issues in acquiring computer evidence and how to conduct forensically sound examinations to preserve evidence for admission and use in legal proceedings.

Prerequisite: NTS206

NTS403 National Security Law

4 Credit Hours

This course introduces students to national security law, and is intended as an overview of legal issues for National Security majors. Students completing this course will know the nature of the legal regulations governing national security organizations and their operations, be knowledgeable about the major statutory enactments and case decisions interpreting national security law, and be aware of the sources of legal authority for national security operation.

Prerequisite: NTS102

NTS404 Counterterrorism and Intelligence Analysis

4 Credit Hours

Students in this course study and analyze counterterrorism, including the evolution of counterterrorism, and the specifics of the typology and anatomy of terrorist operations. The course provides an overview of the intelligence community, collection, analysis, requirements, and dissemination.

Prerequisite: NTS102

NTS410 Research Methods in National Security

4 Credit Hours

This course teaches students to design their own empirical research and evaluate the research of others, in all arenas of National Security. The course begins with an introduction to research and also exposes students to research within the field of National Security. The philosophy of social science and several theoretical approaches used in National Security will be examined. The details of social science research design, data collection, and data analysis through social science qualitative, comparative, and quantitative research methods will be addressed. Students will prepare an empirical research paper in an area of their interest directly related to National Security.

Prerequisite: NTS102

NTS483 Internship

4 Credit Hours

This course allows students to work in a position related to their course of study. Students integrate the skills and knowledge learned through their academic experiences and participate in focused online discussions and special online projects.

Prerequisite: BUS226



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Developmental Education Courses

DED051 Foundations of Critical Reading

4 Equivalency Units

This course provides students with the foundations needed for academic and reflective reading, critical thinking, and response writing. Topics include academic vocabulary; flexible reading; advanced comprehension skills, including analyzing, evaluating, and responding to materials across academic disciplines; learning and study skills, including outlining, note-taking, and time management; and metacognitive strategies.

DED061 Foundations of Critical Writing

4 Equivalency Units

This course provides students with the foundations needed for academic and reflective writing. Topics include the writing process, academic grammar and style, paragraph organization, essay development, and basic research using MLA format. Writing styles include argument/persuasion, illustration/example/description, comparison/contrast, and narration. The interrelatedness of reading and writing will also be reinforced.

Prerequisite: DED051 or satisfactory score on reading portion of placement test

DED099 Transitional Math

4 Equivalency Units

This course is intended to prepare students to become successful learners in courses requiring basic math skills. Emphasis is placed on the use of quantitative processes to explain the meaning and application of arithmetic operations, descriptive statistics, linear equations, and the coordinate system. Supplemental instruction will be required based on placement scores.



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College-wide Learning Outcomes

Berkeley's liberal arts curriculum and major programs are designed to foster skills in communication, reasoning and analysis, information literacy, understanding of multiple perspectives, and integration of learning, as well as knowledge across multiple disciplines and specialized areas related to the professional program. Berkeley students are expected to learn about the issues and achievements that shape our world and that will contribute to their success as humane, self-aware, and intellectually curious members of the global human community.

Developing these essential outcomes is a responsibility shared across departments and among faculty, requiring time and careful planning to achieve. Most goals will be developed initially in the Liberal Arts Core courses that are designed to be optimally supportive of the transition from high school to college. The goals are then further developed through general study within the humanities, sciences, and arts, and then transition to more specialized development within each major.

Learning at Berkeley College covers the general areas of knowledge, intellectual and practical skills, and personal and social responsibilities. In the following description of the college-wide learning outcomes, substantial knowledge that students gain through their courses and co-curricular experiences is necessary for the acquisition and meaningful expression of the outcomes. Student acquisition and use of knowledge, in turn, is very often made evident through actions associated with these outcomes.

Reading and Written Communication: Students will demonstrate competent writing and reading throughout their programs of study.

Oral Communication: Students will demonstrate effective oral communication skills in both general and major-specific contexts.

Critical Analysis and Reasoning: Students will use critical analysis and reasoning, supported by knowledge and skills learned throughout their degree programs, to enhance personal and professional decision-making:

- Quantitative analysis and reasoning
- Analysis and reasoning in the humanities, sciences, social sciences, and arts
- Ethical analysis and reasoning
- Reasoning in career-related contexts

Knowledge and Skills for Living in a Diverse Society: Students will consider multiple perspectives (quantitative and qualitative, among individuals, from different cultural contexts, etc.) when making decisions independently or as part of a team.

Information Literacy: Students will define and articulate their needs for information and access this information effectively and efficiently.

Integration of Learning: Students will develop the ability to integrate their learning, making connections within their major, between fields, between curricular and co-curricular activities, and between academic knowledge and practice.

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Academic Year

Beginning June 6, 2016, the College will adopt a semester-based calendar.

Semester Calendar Year: Berkeley College's calendar includes three terms organized on the semester system. The fall semester begins in September, followed by the winter semester in January, and the spring semester in April.

A standard academic year (two consecutive semesters) is typically comprised of two terms totaling 30 weeks, and a full-time student is expected to complete a minimum of 24 semester credit hours (in most cases a minimum of eight three-credit courses) in that time.

The campuses are closed on some legal holidays. The current **academic calendar** specifies the exact dates.

The Semester System: Courses are evaluated in terms of semester hours of credit.

A credit hour is an amount of work of not less than 50 minutes of classroom or direct faculty instruction and a minimum of two hours (120 minutes) of out of class student work each week for approximately 15 weeks for one semester credit, or the equivalent amount of work over a different amount of time. At least an equivalent amount of work is required for laboratory work, internships, practica, studio work, and other academic work leading to the award of credit hours.

Class Hours: Generally, instructional hours are from 8:00 AM through 11:00 PM on weekdays and from 9:00 AM through 5:00 PM on weekends.

Students enrolled in the **Medical Assistant**, **Patient Care Technician**, **Practical Nurse**, **Surgical Processing Technician**, and **Surgical Technology** programs should refer to their respective Student Handbook Supplements for program-specific class and clinical rotation hours.

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Academic Calendar

FALL QUARTER 2015

Monday, September 28, 2015, Classes Begin

Monday, October 12, 2015, Columbus Day - No Classes

Thursday, November 26, 2015 through Sunday, November 29, 2015 – Thanksgiving

Sunday, December 20, 2015, Classes End

Monday, December 21, 2015 through Sunday, January 3, 2016 - Winter Vacation

WINTER QUARTER 2016

10-week quarter

Monday, January 4, 2016, Classes Begin

Monday, January 18, 2016, Martin Luther King, Jr. Day - No Classes

Monday, February 15, 2016, Presidents' Day - No Classes

Saturday, March 12, 2016, Classes End

Sunday, March 13, 2016 through Sunday, March 20, 2016 - Recess

SPRING QUARTER 2016

10-week quarter Monday, March 21, 2016, Classes Begin Saturday, May 28, 2016, Classes End Sunday, May 29, 2016 through Sunday, June 5, 2016 – Recess

SUMMER SEMESTER 2016

Monday, June 6, 2016, Classes Begin – 14-week semester
Monday, July 4, 2016, Independence Day – No Classes
Monday, July 11, 2016, Jumpstart Classes Begin – 7-week module
Saturday, August 27, 2016, Jumpstart Classes End – 7-week module
Monday, September 5, 2016, Labor Day – No Classes
Saturday, September 10, 2016, Classes End – 14-week semester
Sunday, September 11, 2016 through Sunday, September 18, 2016 – Recess

FALL SEMESTER 2016

Monday, September 19, 2016, Classes Begin – 14-week and 7-week module A Monday, October 10, 2016, Columbus Day – No Classes Saturday, November 5, 2016, Classes End – 7-week module A Monday, November 7, 2016, Classes Begin – 7-week module B Thursday, November 24, 2016, Sunday, November 27, No Classes – Thanksgiving Recess Saturday, December 24, 2016, Classes End – 14-week and 7-week module B Sunday, December 25, 2016 through Monday, January 2, 2017 – Recess

The following Health Studies clinical programs for continuing students will be taught out on the quarter system:

A.A.S., Health Sciences

A.A.S., Medical Assistant
A.A.S., Surgical Technology
Medical Assistant Certificate
Medical Insurance, Billing, and Coding Certificate
Patient Care Technician Certificate
Practical Nurse Certificate
Surgical Processing Technician Certificate

Undergraduate Academic Calendar for Teach-Out Clinical Healthcare Programs

WINTER QUARTER 2016

Monday, January 4, 2016, Classes Begin – 12-week quarter Monday, January 18, 2016, Martin Luther King, Jr. Day – No Classes Monday, February 14, 2016, Presidents' Day – No Classes Saturday, March 26, 2016, Classes End – 12-week quarter Sunday, March 27, 2016, through Sunday, April 3, 2016, Recess

SPRING QUARTER 2016

Monday, April 4, 2016, Classes Begin – 12-week quarter Monday, May 30, 2016, Memorial Day – No Classes Saturday, June 25, 2016, Classes End – 12-week quarter Sunday, June 26, 2016, through Monday, July 4, 2016, Recess

SUMMER QUARTER 2016

Tuesday, July 5, 2016, Classes Begin – 11-week quarter Monday, September 5, 2016, Labor Day – No Classes Saturday, September 17, 2016, Classes End – 11-week quarter Sunday, September 18, 2016, through Sunday, September 25, 2016, Recess

FALL QUARTER 2016

Monday, September 26, 2016, Classes Begin – 12-week quarter Monday, October 10, 2016, Columbus Day – No Classes Thursday, November 24, 2016, through Sunday, November 27, 2016, Thanksgiving Recess - No Classes Saturday, December 17, 2016, Classes End – 12-week quarter Sunday, December 18, 2016, through Monday, January 2, 2017, Recess

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Employment, Retention, and Graduation Rates

Employment Rates

More than eighty percent of New Jersey graduates and seventy-six percent of New York graduates who graduated during the academic year ending June 30, 2014 were employed in positions related to their programs of study on or before December 31, 2014.

The percentages of graduates employed in positions related to their programs of study are calculated based on communications between graduates and Career Services staff. Those percentages include all graduates who, within one hundred eighty days after graduation, are employed full time in positions related to their Berkeley College programs of study. The numbers include students who have found employment through direct referrals provided by Career Services; students whose Berkeley College internships have led to full-time employment; students who have found employment on their own, including many who have benefitted from coaching and resume assistance offered by Career Services; and students who have remained in positions they held prior to enrolling at Berkeley, as long as those positions are full time and related to the students' Berkeley College programs.

Relationships between occupations and programs of study are determined using a "crosswalk" between Classification of Instructional Programs published by the National Center for Education Statistics (CIP) and the Standard Occupational Classification system (SOC) administered by the Bureau of Labor Statistics. More information about the crosswalk may be found at https://www.onetonline.org.

Graduates who decline placement assistance from the College and those who cannot be contacted or choose not to provide information are not reflected in the calculations. Reasons for declining placement assistance may include a lack of U.S. work authorization for international students, relocation, continuing education, military service, and medical or other personal issues and preferences.

Graduate and Professional Education

Federal law requires colleges to make available information regarding the types of graduate and professional education in which graduates of the institution's four-year degree programs enroll. In communications between graduates and Career Services staff, students graduating from Berkeley College with Bachelor's degrees in 2013 have reported pursuing Master of Business Administration degrees in General Business and Fashion Marketing and Management, as well as Master of Arts degrees in Legal and Ethical Studies and Criminal Justice.

First-to-Second Year Retention Rates

The retention rate is a measure at which students persist in their educational program at an institution. For Berkeley College, this is the percentage of first-time Bachelor's (or equivalent) degree-seeking undergraduates from the previous fall who are again enrolled in the current fall.

Among first-time, full-time (FTFT) freshman Bachelor's degree-seeking students enrolled in fall 2013, sixty-four percent of the New Jersey students and fifty-nine percent of the

New York students continued their enrollment in fall 2014. Among FTFT freshman Associate's degree-seeking students enrolled in fall 2013, fifty-seven percent of the New Jersey students and fifty-five percent of the New York students continued their enrollment in fall 2014.

Graduation Rates

Federal law requires colleges that participate in certain financial aid programs to report the percentage of first-time degree or certificate-seeking students who successfully completed those programs within one and a half times the "normal time" (for example, that would be six years for a Bachelor's degree program or three years for an Associate's degree program).

Among FTFT freshman Bachelor's degree-seeking students that entered in fall 2008, thirty percent of the New Jersey students and thirty-one percent of the New York students have successfully completed their programs at Berkeley College and graduated by August 2014. Among FTFT Associate's degree-seeking students that entered in 2011, twenty-two percent of the New Jersey students and twenty-eight percent of the New York students have successfully completed their programs at Berkeley College and graduated by August 2014.

For information about graduation rates broken down by gender, ethnicity and Pell grant recipients, **click here**.

Additional Information - B.F.A., Interior Design

Berkeley College collects and publishes Interior Design B.F.A. student achievement data in connection with an application for accreditation with the Council for Interior Design Accreditation (CIDA). This data is separate and apart from the information contained on this page, which is calculated and disclosed in accordance with federal law. To view the student achievement data, visit the **B.F.A.**, **Interior Design program page**.

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Admissions

Berkeley College seeks to provide students with an education that balances academic preparation, professional training, and hands-on experience. The College considers students for admission to degree and certificate programs on the basis of future potential, the motivation and interest to succeed in a chosen profession, and past academic achievement.

Graduation from high school or the equivalent and an entrance exam or SAT/ACT scores are basic requirements for admission to degree and certificate programs. Documentation of successful completion of high school or the equivalent must be submitted to the College prior to starting classes.

A personal interview is strongly recommended. Applicants are encouraged to contact the Director of Admissions at the campus of their choice to arrange for an appointment with an Admissions associate. Please allow a minimum of one hour for the visit to discuss educational objectives and career plans, and to receive a tour of the College. For further information, students may also call the College at 800-446-5400 ext. WC1 or email info@BerkeleyCollege.edu.

Since Berkeley maintains a rolling admissions policy, students are encouraged to apply as early as possible. The Committee on Admissions notifies applicants of a decision as soon as all credentials have been evaluated.

High School Applicants: To be considered for admission, the following information must be submitted:

- An application for admission (BerkeleyCollege.edu/Apply) and a non-refundable \$50 application fee
- Certification of high school graduation or the equivalent as recognized by state departments of education

Adult Applicants: Many adult students are striving to balance work and family with college studies, while others have not yet found the time to reenter or even begin college. To meet these special requirements, Berkeley College has established an Adult Admissions Department, which provides an environment that is sensitive to the needs of adult students.

Convenient campuses in the New York City, Westchester, and New Jersey metropolitan areas and an online option provide exceptional convenience and flexibility, as students have the choice of combining day, evening, weekend, and online classes at more than one campus. In addition, faculty members provide professional guidance to adult students who may be able to earn credit for college-level learning acquired through experience.

Adult students who have previously attended college should follow the procedures for transfer applicants. Adults who are first-time college students must submit the following information to be considered for admission:

- An application for admission (BerkeleyCollege.edu/Apply) and a non-refundable \$50 application fee
- Certification of high school graduation or the equivalent as recognized by state departments of education

Online Degree Applicants: Many students choose to earn a degree online. The Online Admissions Department works with applicants who are seeking flexibility and convenience to balance college classes with family, work, and other commitments. Prior to course registration, applicants must complete a short introductory online course to familiarize themselves with online learning. Interested students should call 800-446-5400 ext. WC1 or email info@BerkeleyCollege.edu.

Transfer Applicants: Students who graduated from high school or the equivalent and then attended another college or university are considered transfer students. To be considered for admission, the following information must be submitted:

- An application for admission (BerkeleyCollege.edu/Apply) and a non-refundable \$50 application fee
- Certification of high school graduation or the equivalent as recognized by state departments of education
- An official transcript of previously completed education

If all post-secondary institutions previously attended are not listed on the admission application, transfer credit may not be granted.

Military and Veteran Applicants: Berkeley College is dedicated to assisting veterans, members of the National Guard, active duty military members, and their families achieve college degrees. Veterans and/or dependents planning to receive educational assistance benefits from the Department of Veterans Affairs (VA) should get VA approval prior to enrollment. Veterans may apply for their GI Bill benefits at the VONAPP website, located at vabenefits.vba.va.gov/vonapp/main.asp. Veterans are required to submit copies of their Certificate of Eligibility and DD214 Member 4 or Service 2 copy during the admissions process in order to process their benefits most effectively. Students must request certification for their benefits at BerkeleyCollege.edu/military. In addition, Berkeley College participates in the Department of Veterans Affairs' Yellow Ribbon Program, partners with the Army in the GoArmyEd program, and is a partner with the Navy through the SOCNAV NCDLP program.

The Berkeley College Office of Military and Veterans Affairs is dedicated to supporting all veterans, military personnel, and their dependents. More information is available at the Online Veterans Resource Center located at **BerkeleyCollege.libguides.com/veterans**. Students should call the College at 800-446-5400 ext. VET or email **VeteransAffairs@BerkeleyCollege.edu** for further information.

International Applicants: The International Student Department works with each location to provide assistance to international students in such areas as immigration, visas, housing, orientation to college, and adjustment to life in the United States. This office is located at Berkeley's Midtown Manhattan location. Students can contact the International Student Department by phone (212-687-3730), fax (212-986-7827), or email (international@BerkeleyCollege.edu).

International students applying for admission should submit an international application form (**BerkeleyCollege.edu/Apply**); a transcript of previously completed education, in English; a TOEFL score, if appropriate; and certification of finances.

Degree Program Applicants: All new students enrolled in degree programs must meet the College's **immunization requirements** prior to registering for classes.

Healthcare Program Applicants: Students enrolled in the **Medical Assistant**, **Patient Care Technician**, **Practical Nurse**, and **Surgical Processing Technician** certificate programs should refer to their respective Student Handbook Supplements for program-specific immunization requirement policies.

In addition to meeting the **immunization requirements** of Berkeley College, students enrolled in the **Surgical Technology** program should refer to their respective Student Handbook Supplement for additional program-specific immunization requirement policies.

In addition, students applying to the Health Sciences, Medical Assistant, Patient Care Technician, Practical Nurse, Surgical Processing Technician, and Surgical Technology programs must provide authorization for a criminal background check prior to registration, and submit a physical assessment by a licensed physician, advanced practice registered nurse, or physician assistant prior to participating in clinical rotations.

Medical Assistant program applicants must complete and sign a Health Record and Supplemental form, which provides technical information, prior to the start of classes. A tetanus shot administered within the past 10 years is also recommended. Hepatitis B vaccination and a tetanus shot are also recommended for part-time students enrolled in the Medical Assistant program.

Readmissions: Berkeley College has established a Readmissions Department to assist former students, who have been out of attendance for one term or more, with the transition back to college. To be considered for readmission, students should be aware of the following:

- A Readmission Request form must be submitted.
- Former students who are not in satisfactory academic standing must submit a Satisfactory Academic Progress (SAP) Appeal form for approval at least one month before the beginning of the term they wish to return.
- Students who have attended another college since last attending Berkeley College should have official transcripts sent from that institution to Berkeley College Readmissions, 600 Getty Avenue, Clifton, NJ 07011.
- Students who return to the College after having withdrawn for a period of time may find that program requirements have changed in the interim. Typically, a student who returns a year or more after withdrawal will be required to fulfill current program requirements, which may necessitate taking additional courses. The Registrar has authority to determine the extent to which credits earned prior to withdrawal may be used to fulfill current program requirements.
- The Department may be contacted via email at Readmissions@BerkeleyCollege.edu.

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Immunization Requirement

New Jersey Locations (Only)

MMR

Subject to certain exemptions listed below, all students enrolled in degree programs at one of Berkeley's New Jersey locations must provide proof of immunization or actual immunity against measles, mumps, and rubella.

Measles: Two doses; the first dose must be administered after the age of 12 months; the second dose must be administered after the age of 15 months and more than 30 days after the first dose.

Mumps: One dose, administered after the age of 12 months.

Rubella: One dose, administered after the age of 12 months.

<u>Note</u>: The MMR combined vaccine counts as one dose of the measles vaccine and satisfies the requirements for mumps and rubella. A second dose of measles vaccine must be administered at least 30 days later.

Hepatitis B

Subject to certain exemptions listed below, any new student who enrolls in a degree program at one of Berkeley's New Jersey locations for the first time on or after January 1, 2008 and registers for 12 or more credits must show appropriate proof of immunization or actual immunity against Hepatitis B.

Students to whom this requirement applies must document their receipt of three doses of Hepatitis B vaccine administered within prescribed time frames. (Alternatively, the adolescent two dose series is acceptable if administered between the ages of 11-15.)

Meningitis

Subject to certain exemptions listed below, all students enrolled at one of Berkeley's New Jersey locations (or the parent/guardian of a student who is less than 18 years old) must acknowledge in writing that they have received information from the College concerning meningitis and vaccination. In addition, students must furnish proof of immunization against meningitis received within the previous 10 years or acknowledge that they have elected to forego immunization.

Special Requirements for Certain Health Studies Programs

Certain programs in the School of Health Studies have their own specific immunization requirements. Students enrolled in the **Medical Assistant**, **Patient Care Technician**, **Practical Nurse**, **Surgical Processing Technician**, and **Surgical Technology** programs should refer to their respective Student Handbook Supplements for programspecific immunization requirements.

Exemptions

Students at New Jersey locations who demonstrate to the satisfaction of the College Registrar that they (a) are 31 years of age or older, (b) attended primary or secondary

schools in New Jersey (which have the same immunization requirements), or (c) are entitled to an exemption from such requirements for appropriately documented medical or religious reasons are exempt from the requirements described above. Furthermore, the requirements do not apply to students who are enrolled in online classes only. **Please** note that exemptions may not be available to Health Studies students who are subject to program-specific immunization requirements.

New York Locations (Only)

MMR

Subject to certain exemptions listed below, all students enrolled at one of Berkeley's New York locations who were born on or after January 1, 1957 and are taking six or more credits must provide proof of immunization or actual immunity against measles, mumps, and rubella.

Measles: Two doses; the first dose must be administered after the age of 12 months; the second dose must be administered after the age of 15 months and more than 30 days after the first dose.

Mumps: One dose, administered after the age of 12 months.

Rubella: One dose, administered after the age of 12 months.

<u>Note</u>: The MMR combined vaccine counts as one dose of the measles vaccine and satisfies the requirements for mumps and rubella. A second dose of measles vaccine must be administered at least 30 days later.

Meningitis

Subject to certain exemptions listed below, all students enrolled at one of Berkeley's New York locations are taking six or more credits (or the parent/guardian of a student who is less than 18 years old) must acknowledge in writing that they have received information from the College concerning meningitis and vaccination. In addition, students must furnish proof of immunization against meningitis received within the previous 10 years or acknowledge that they have elected to forego immunization.

Students seeking to reside in student housing facilities must submit proof of actual immunization against meningitis before keys will be issued.

Exemptions

Students at New York locations who are taking less than six credits or who demonstrate to the satisfaction of the College Registrar that they are entitled to an exemption from immunization requirements for appropriately documented medical or religious reasons are exempt from the requirements described above. Furthermore, the requirements do not apply to students who are enrolled in online classes only.

All Locations

Acceptable Proof of Immunization

Every student required to furnish proof of immunization must submit a certificate of immunization signed by a physician or healthcare provider to the Office of the Registrar **prior to registering for classes**. In the discretion of the Registrar, serological proof of immunity (laboratory results) or other proof, such as a Student Health Record from a previously attended school or military records, properly documenting the required immunization history may be accepted as adequate proof of such immunization. (New York students relying on military records may be admitted upon demonstrating that they

have requested, in writing, the appropriate military records.)

Failure to Satisfy Requirements Prior to Registration

Students who have not satisfied the College's immunization requirements will not be permitted to register for classes. For more information concerning immunization requirements, please contact the Office of the Registrar.

Emergency Action

In the case of a suspected outbreak of disease on campus or under other comparable circumstances, the College shall take any emergency action it deems necessary to protect the health and safety of the Berkeley College community. Such action may include closing facilities, restricting access, or temporarily barring from campus any student whose immunity to disease has not been documented.

The complete student Immunization Policy is available at **BerkeleyCollege.edu/files_bc/Immunization_Policy.pdf**.



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Student Attendance and Participation Policy

Students are expected to attend and participate in all of their courses throughout each quarter. Those who fail to do so may be administratively withdrawn from individual courses or the College.

Students enrolled in the **Medical Assistant**, **Patient Care Technician**, **Practical Nurse**, **Surgical Processing Technician**, and **Surgical Technology** programs should refer to their respective Student Handbook Supplements for program-specific grade requirements.

Faculty members will include their course-specific rules about absences, grading, and make-up work in each course syllabus. Each instructor may excuse absences for good cause and determine to what extent absences will affect grading. Certain absences will be excused automatically as required by law (such as military students called to active duty).

If illness, accident, or similar circumstances require absence for three or more consecutive days, the student must notify the Academic Advisement Department and the faculty member to discuss their status in their class(es).

Students who are withdrawn for a failure to attend and participate will receive a grade of WP or WF for the course(s), depending on whether the student was passing or failing at the time of withdrawal. This may affect the student's financial aid eligibility.



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Transfer Credit Policy

Students must complete the last 25 percent of the credits required for their degree at Berkeley College.

Acceptance of Transfer Credits from a Previous Institution: Berkeley College will typically accept transfer credits from regionally or nationally accredited post-secondary institutions for courses in which the student earned a minimum grade of C and that are applicable to the student's program at Berkeley and not more than 10 years old. Any credits that are more than 10 years old will be reviewed by the appropriate School Dean. The Dean will consider the academic requirements of the particular discipline and current industry standards when making a determination as to which credits will be accepted. Students may receive 90 quarter credit hours if they have an Associate's degree that articulates with a Berkeley College Bachelor's degree.

Nursing, surgical technology, and some science courses require a minimum grade of C+ to be considered for transfer and will be evaluated on a course-by-course basis based on the recommendation of the Department Chairperson.

Incoming students must apply for any desired transfer credit, and will be informed of a determination, prior to enrollment. Acceptance of transfer credits is within the sole discretion of the College and should not be assumed.

Credit from Articulation Agreements: Through a series of articulation agreements, Berkeley College has agreed to accept credits from certain other institutions of higher education. A current list of such institutions may be found at <code>BerkeleyCollege.edu/files_bc/Articulation_Agreements.pdf</code>. This list is updated periodically. Each individual agreement covers specific courses and credits. Credit for such courses will appear as CR on the student's Berkeley College transcript and will not be included in the GPA calculation.

New Jersey Comprehensive Statewide Transfer Agreement: Berkeley College has implemented the New Jersey Comprehensive Statewide Transfer Agreement, which provides for a seamless transition from Associate to Baccalaureate degree programs and supports the successful acquisition of Baccalaureate degrees by transfer students. An A.A. or A.S. degree from a New Jersey community college will be fully transferable as 90 credits to be counted towards the degree requirements of a New Jersey Baccalaureate degree, with the 90 credits to be granted as either course-by-course equivalencies between courses in the student's A.A. or A.S. degree and those at Berkeley College or as general elective credits.

Appeals: Berkeley College has established an **appeal process** through which transfer students can appeal a decision that they believe is not consistent with this Agreement. Questions regarding the appeals process can be forwarded to the Registrar Department.

Foreign Transcripts: Foreign transcripts will be evaluated considering the relative strength of the foreign curriculum, applicability to the Berkeley College program in which the student seeks to enroll, and other factors. Prior to enrolling, students are advised of the number of transfer credits that will be applied. Transfer credits appear as CR on the student's Berkeley College transcript and are not included in the GPA calculation. Transferability of credit is recorded on a student's Berkeley College transcript upon receipt of an official transcript from the previous institution.

Applicability of Credits to Programs: To the extent that Berkeley College's different Baccalaureate degrees have varying requirements concerning elective credits, students are advised to consult with the Academic Advisement Department at their intended campus to determine the applicability of their transferred credits towards their intended program of study at Berkeley College.

Transferring Berkeley Credits to Another Institution: Issues concerning the acceptance of transfer credits are determined solely by the institution to which a student transfers and are outside of Berkeley's control. Berkeley College's undergraduate programs currently operate on a calendar consisting of four 12-week "quarters." Many other institutions may operate on a different calendar, which may feature two or three "semesters" of 15 weeks or longer. Although Berkeley is regionally accredited, an institution that operates on a semester-based calendar may choose not to grant semester credit (or to grant reduced credit) for individual Berkeley courses, due to the difference in length between quarters and semesters or if the courses do not otherwise satisfy requirements of the transfer student's intended program of study. For example, a typical Berkeley College course carrying four "quarter credits" might be assigned a value of only 2.67 "semester credits" even if it were deemed relevant to the student's program at the semester-based institution to which the student transfers. Students should keep these important principles in mind when deciding whether to transfer from Berkeley College to another institution.

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Credit for Prior Learning

What is prior learning?

Learning does not only take place in the halls of academia. Adult learners bring to the classroom many years of learning through diverse experiences in life and in the workplace. Some of these experiences may be counted towards college-level work through prior learning credits.

Prior learning is defined as documented college-level learning acquired through previous study or through non-classroom experiences. These experiences may include travel; volunteer work; independent acquisition of knowledge; participation in formal courses sponsored by associations, business, government, industry, the military, and unions; and participation in certification programs and professional development courses. Only documented, college-level learning assessed by faculty will be awarded college credit. Credit is granted for learning from experience, not for experience alone; however, students must complete a minimum of 25 percent of the credits required for their degree in residence at Berkeley College.

How can I earn prior learning credits?

- Challenge examinations
- National standardized tests, such as AP, CLEP, DANTES, Regents College Exams (formerly ACT)
- Military training
- Portfolio evaluation
- Published guides, such as the American Council on Education CREDIT program and the National College Credit Recommendation Service (National CCRS)

Credit by Advanced Placement Examination: Students who have taken college-level courses in high school and who have passed the Advanced Placement exams given by the College Board and received a score of 4 or higher will receive credit for those courses if they are applicable to their program at Berkeley College. Credit for such courses will appear as CR on the student's Berkeley College transcript and will not be included in the GPA calculation.

Credit by Standardized Testing and Published Guides: Berkeley College grants credit as recommended by standard assessment guides, including National CCRS (College Credit Recommendation Service), ACE (The American Council on Education), and DANTES (Defense Activity for Non-Traditional Educational Support). The College also grants credit for acceptable scores on national standardized examinations, including CLEP (College-Level Examination Program), ACT-PEP (American College Testing-Proficiency Examination Program), and for professional certification exams in the ACE exam guide.

For more information, please click here for the Credit for Prior Learning Guide.

To learn more about the prior learning credit process, begin by completing the **CAEL/LearningCounts Prior Learning Credit Predictor**. Bring the Predictor results to your Admissions representative, who will forward them to an Academic Advisor.

Students enrolled in the Medical Assistant, Patient Care Technician, Practical Nurse, Surgical Processing Technician, and Surgical Technology programs should refer to their respective Student Handbook Supplements for additional information

regarding credit for prior learning.



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Degree Program Tuition and Fees

Educational costs are an important consideration for students selecting a college. For that reason, Berkeley College protects eligible students from increases in full-time tuition rates through the Tuition Freeze Program. To be eligible, students must be enrolled full-time in degree programs for three consecutive quarters or two semesters, beginning with their first quarter or semester at the College. Eligible students' full-time tuition rates stay the same as long as the students remain continuously enrolled in degree programs with no more than one quarter or semester of absence. The policy also covers military/veterans readmitted to the same program, for the first academic year in which the student returns. For the complete Tuition Freeze Policy, **click here**.

For winter and spring terms:

DEGREE PROGRAM TUITION (quarters)

1 dii 1 iii C 1 di (i Oii (12 10 Ci Cdi (3)	Full-Time Tuition	(12-16 credits)	\$7,700
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Full-Time Tuition (17 or more credits) \$7,700 + \$540 per additional

credit in excess of 16

Part-Time Tuition (1-11 credits) \$540 per credit

Quarterly Administrative Fee (9 or more credits) \$250

Quarterly Administrative Fee (8 or fewer credits) \$125

Quarterly Technology Fee (9 or more credits) \$300

Quarterly Technology Fee (8 or fewer credits) \$150

Starting with the summer 2016 semester:

DEGREE PROGRAM TUITION (semesters)

Full-Time Tuition (12-15 credits) \$11,550

Full-Time Tuition (16 or more credits) \$11,550 + \$787 per additional

credit in excess of 15

Part-Time Tuition (1-11 credits) \$787 per credit

Semester Administrative Fee (9 or more credits) \$375

Semester Administrative Fee (8 or fewer credits) \$187

Semester Technology Fee (9 or more credits) \$450

Semester Technology Fee (8 or fewer credits) \$225

Any changes in tuition and/or fees apply to students who enter in or after the winter term.

For information on Clinical Program Tuition and Fees, click here.

TUITION DEPOSIT

For first-time students entering from high school, the \$300 tuition deposit is due by May 1. Deposits will be refunded provided the College receives written notice of cancellation at least 60 days prior to the start of the applicable quarter. No refunds will be made to persons canceling during this 60-day period.

For adult students, the \$300 deposit must be paid within two weeks after receiving a financial aid award letter. It will be refunded provided the College receives written notice of cancellation at least 60 days prior to the start of the applicable quarter. No refunds will be made to persons canceling during this 60-day period.

TUITION PAYMENTS

Tuition is payable in advance. Tuition may be paid in person, by mail, or online through Student Self-Service. The Student Accounts Department accepts payment by check, MasterCard, Visa, American Express, or wire transfer.

Billing for tuition and fees is done on a quarterly basis, although the student may make one payment in full for the entire academic year.

Instructions for registration and payment of term bills are sent by mail to all students for their first term. Subsequent term bill information is available to students online through Student Self-Service six weeks prior to the start of each term. It is the student's responsibility to obtain and pay the term bill on time. Students who fail to do so are charged a late registration fee.

The College reserves the right to make any changes in the schedule of hours or in the courses of study that may be desirable.

TUITION REFUND POLICY*

If a student officially withdraws or is dismissed from the College during a term, credit for that term will be issued as follows:

Notification date during

First and second weeks	90%
• Third week	50%
• Fourth through sixth weeks	25%
After the sixth week	0%

A student's enrollment status is determined at the end of the add/drop period (week two). At that time the student is charged, and any financial aid is paid, based on the student's enrollment status. (Individual course drops after week two do not entitle the student to a refund for that course.) Students wishing to withdraw after the start of a term or semester should contact the Academic Advisement Department. In accordance with the refund schedule above, withdrawn students will be responsible for charges incurred as of their last recorded date of participation. Balances in excess of charges, including deposits, held at the time of withdrawal or dismissal will be applied to outstanding charges. Any overpayment of tuition and fees will be refunded. Please note, however, that Residence charges are fully incurred at the start of each term or semester; once the term or semester has started, Residence charges will not be refunded.

Financial aid will be adjusted based on the withdrawn student's last recorded date of participation based on the Berkeley College participation/census policy and the U.S. Department of Education Return of Title IV Regulations. Eligibility for disbursement of

federal and state funds will be recalculated as of that date in accordance with federal and state regulations. Refunds will be made according to the federal refund allocation schedule. Students who withdraw or are dismissed after the 60 percent point (week nine) of the semester will retain 100 percent of their federal awards.

Institutional aid will not be refunded. Berkeley institutional aid awards are earned ratably during the semester.

*Refund information for online students residing in **Maryland** and **Iowa** is different. View the respective policies for details.

MISCELLANEOUS COSTS

Costs for supplies, field trips, and other classroom-related expenses are estimated at \$960 per academic year for degree programs. Living expenses can vary considerably. Estimated room and board costs for students not living in Berkeley College facilities range between \$4,149 and \$14,529 per academic year. Personal expenses are estimated to be \$3,345, and transportation averages \$3,519 per academic year. Actual expenses vary based on personal situations and choices.

Berkeley College does not offer a student health insurance plan or require students to demonstrate health insurance coverage prior to enrollment. However, the College strongly recommends coverage.

RESIDENCE

Residence facilities should be reserved well in advance. Priorities on apartments and room assignments are subject to availability based on the date residence deposits are received. An advance deposit of \$400 is due with the residence application.

The balance of the fee must be paid prior to moving into the residence. If a residence reservation is canceled, the advance deposit is refunded only if the College receives notice in writing at least 60 days prior to the start of the term for which the student originally was accepted.

White Plains

Cottage Place Apartments, a six-story student residence adjacent to the College, features studio apartments with kitchenettes and two- and three-bedroom apartments with full kitchens and living rooms. All studios and bedrooms are designed for double occupancy.

Sussex House, a one-floor student residence located within the College building, features studio apartments with kitchenettes and two-bedroom apartments with kitchens, living rooms, and two bathrooms. All studios are designed for three students and two-bedroom apartments are designed for six students.

For the winter and spring terms:

The term rate per occupant is \$3,000 per quarter.

Beginning with the summer semester:

The semester rate per occupant is \$4,500 per semester.

View the **housing page** for more information.



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Clinical Program Tuition and Fees

2016 TUITION*

Medical Assistant	\$19,200
Medical Insurance, Billing, and Coding	\$19,200
Patient Care Technician	\$14,800
Practical Nurse	\$28,950
Surgical Processing Technician	\$16,350

^{*}Includes tuition, books, background check where appropriate, and the cost of the first certification/licensure examination. Program tuition will be reduced for students who transfer courses into a certificate program.

For certificate students, failed courses will lead to a repeat charge assessed on a percredit basis.

PROGRAM FEES (NON-REFUNDABLE)

Technology

9 or more credits
8 or fewer credits
\$300 per term
\$150 per term

Administrative

9 or more credits
8 or fewer credits
\$250 per term
\$125 per term

Graduation \$100 upon graduation

Late registration \$50 per instance

Practical Nurse students, Patient Care Technician students, and Surgical Technology students are also required to purchase their own malpractice insurance. Total costs may average \$40-\$50 for Patient Care Technician students and \$70-\$90 for Practical Nurse students (for \$1,000,000 per occurrence and \$3,000,000 in the aggregate), and \$35-\$45 for Surgical Technology students (for \$1,000,000 per occurrence and \$3,000,000 in the aggregate).

Upon program completion, Practical Nurse students are required to register and pay for the NCLEX-PN examination using their personal credit card. Once receipt of payment is obtained, students should submit their receipt to the Nursing Department so they can be reimbursed for the Pearson Vue testing fee.

TUITION REFUND POLICY

If a student officially withdraws or is dismissed from the College before the completion of the program, credit will be issued as follows:

Notification Student Tuition

Date	Responsibility
During the first week	10% tuition
Weeks two and three	20% tuition
After three weeks and prior to 25% of the program	45% tuition

A student enrolling in a certificate program is responsible for the total cost of the program subject to the schedule above.

GENERAL INFORMATION APPLICABLE TO ALL PROGRAMS

MISCELLANEOUS COSTS

Costs for supplies, field trips, and other classroom-related expenses are estimated at \$960 per academic year (three terms) for degree programs. Living expenses may vary considerably. Estimated room and board costs for students not living in Berkeley College facilities range between \$4,149 and \$14,529 per academic year. The lower range is for dependent students living at home while the higher range is generally for students living away from home. Personal expenses are estimated to be \$3,345, and transportation averages \$3,519 per academic year. Actual expenses vary based on personal situations and choices.

Berkeley College does not offer a student health insurance plan or require students to demonstrate health insurance coverage prior to enrollment. However, the College strongly recommends coverage.

TUITION PAYMENTS

Billing for tuition and fees is done in each term, although the student may make one payment in full for the entire academic year.

Tuition is payable in advance. Tuition may be paid in person, by mail, or online through Student Self-Service. Payments originating in the United States may be made by check, MasterCard, Visa, or American Express. International payments should be made online through Flywire (peerTransfer).

Instructions for registration and payment of bills are sent by mail to all students for their first term. Subsequently, information concerning the status of student accounts is available to students online through Student Self-Service six weeks prior to the start of each term. Please note, however, that information available through Self-Service may not always be accurate and updated, and students are advised to contact Student Accounts for definitive account information. It is the student's responsibility to obtain and pay the term bill on time. Students who fail to do so are charged a late registration fee.

Balances in excess of charges, including deposits, held at the time of withdrawal or dismissal will be applied to outstanding charges. Any overpayment of tuition and fees will be refunded. Please note, however, that residence charges, where applicable, are fully incurred at the start of each term; once the term has started, residence charges will not be refunded.

RESIDENCE

Residence facilities should be reserved well in advance. Priorities on apartments and room assignments are based on the date residence deposits are received. An advance deposit

of \$400 is due with the residence application.

The balance of the fee must be paid prior to moving into the residence. If a residence reservation is canceled, the advance deposit is refunded only if the College receives notice in writing at least 60 days prior to the start of the term for which the student originally was accepted.

White Plains

Cottage Place Apartments, a six-story student residence adjacent to the College, features studio apartments with kitchenettes and two- and three-bedroom apartments with full kitchens and living rooms. All studios and bedrooms are designed for double occupancy.

Sussex House, a one-floor student residence located within the College building, features studio apartments with kitchenettes and two-bedroom apartments with kitchens, living rooms, and two bathrooms. All studios are designed for three students and two-bedroom apartments are designed for six students.

The quarterly rate per occupant is \$3,000.

View the **housing page** for more information.

- Return of Financial Aid Funds Upon Withdrawal
- Financial Aid Progression
- Early Disbursement of Financial Aid Funds for Books and Supplies
- Other Title IV Refunds
- Other Financial Aid Refunds
- Satisfactory Academic Progress (SAP) Clinical Students Enrolled Prior to June 6, 2016

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Return of Financial Aid Funds Upon Withdrawal

For students receiving federal or state financial aid, the College's Tuition Refund Policy in conjunction with the Federal and State Financial Aid Return Policies will determine a student's final balance with the College upon withdrawal.

Return of Title IV

The U.S. Department of Education regulates the treatment of all federal grants and loans. For those students who withdraw during the quarter, the College is required to exercise the "Return to Title IV calculation" (R2T4). The R2T4 is based on the number of days in the term divided into the number of days attended based on last date of attendance. This provides the percentage of Title IV aid a student has "earned."

For example, if the quarter is 84 days, and a student's separation date falls on the 40th day of the term, the formula used would be 40/84 or 47.619 percent. This percentage would then be applied to the Title IV aid disbursed, or potentially disbursed, in order to determine how much and which proceeds need to be returned. Students who separate after the 60 percent point of the term, per federal guidelines, will have earned 100 percent of their federal aid.

The order in which funds are returned is also determined by the Federal Department of Education. The Attribution Table requires funds to be returned as follows:

First - Direct Unsubsidized Loan Second - Direct Subsidized Loan Third - Direct Parent Loans Fourth - Pell Grant Fifth - SEOG

Note: Federal Work Study earnings are not part of the above formula and funds earned do not need to be returned.

For the clock-hour Practical Nursing Program, the amount of funds earned is directly proportional to the number of clock hours scheduled to have been completed in the payment period as of the student's withdrawal date by the total number of clock hours in the payment period. If the resulting percentage is greater than 60 percent, a student is considered to have earned all aid.

NY and NJ aid will be prorated against the amount of tuition for which a student is liable.

To withdraw officially, students must contact the Academic Advisement Department either in writing or verbally during business hours. For Practical Nurse students, the last documented date of attendance will be used as the withdrawal date. For all other students the College will use the date of notification.



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Financial Aid Progression

Progression determines when a student is eligible for her or his next disbursement of aid (assuming all other eligibility requirements are met). Students in degree and most certificate programs are eligible for a new disbursement each term. Clock-hour program (Practical Nurse) students must successfully complete 50 percent of their award periods (hours and weeks) to qualify for their second disbursements. Make-up hours are not included toward that benchmark.



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Early Disbursement of Financial Aid Funds for Books and Supplies

In accordance with federal guidelines, students who meet certain criteria will receive a disbursement of financial aid funds to cover the cost of books and supplies not later than the seventh day of each quarter. The value of the early disbursement will be the lesser of \$500 and the anticipated Title IV (Federal) Credit.

Not all students will qualify for this early refund. To be eligible for this early disbursement, a student must meet all of the following criteria:

- The student must be eligible for a Federal Pell Grant;
- Institutional file verification/file review must have been approved no later than 10 days prior to the start of the quarter; and
- The student's Federal Aid (without consideration of any other assistance such as State and Institutional Grants and/or Scholarships) is greater than direct costs payable to the College (tuition and fees, plus housing costs for students who obtain housing through the College).

A student who qualifies for an early refund for books and supplies, but does not want the funds disbursed, may opt out of the disbursement by contacting the Student Accounts or Financial Aid Departments prior to the start of the term. If notification of the student's decision to opt out of the early refund is not received by the start of the term, the funds may be disbursed.

Please contact the Student Accounts or Financial Aid Departments if additional information is needed.

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Other Title IV Refunds

A refundable Federal Student Aid (FSA) credit balance occurs only if the total amount of FSA program funds exceeds allowable charges. The order in which funds are credited to a student's account does not determine which award creates the refundable FSA credit. Instead, Berkeley applies Title IV aid to direct charges (tuition, fees, and housing) in the following order:

- Federal Parent Loans (FDPLUS)
- Federal Direct Stafford Loans
- Federal Pell Grants
- Federal Supplemental Educational Opportunity Grants (FSEOG)

Federal Work Study is not directly applied to a student's account.

Accordingly, most student Title IV credits, if any, will be created by Federal Grants, rather than loans.

When a disbursement of Title IV funds to the student's account at the school creates a Title IV credit balance, the College will pay the credit balance directly to the student or parent (when applicable) within 14 days after the credit is posted.

• If the student so authorizes in writing, the College will hold Title IV credit balances and apply them toward other regular charges incurred within the same year (as defined below). The student may revoke this authorization at any time. If a student's aid package includes a Direct Loan, then the "year" is the loan period. If the student's aid package does not include a Direct Loan, then the "year" is the award year (period of registration between July 1 and June 30). All funds will be returned within 14 days after June 30 of the award year.

The College will apply an FA credit balance to prior year charges with written authorization and under special circumstances; however, it will not exceed \$200.

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Other Financial Aid Refunds

Any aid, other than federal Title IV aid, that creates a credit balance on a student's account will be refunded to the student on a timely basis as required by regulations. Students are encouraged to advise Student Accounts, however, if and when refunds are needed earlier. The College will make an effort to accommodate such requests.

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Satisfactory Academic Progress (SAP) - Clinical Students Enrolled Prior to June 6, 2016

INTRODUCTION

Qualitative Assessments: Every matriculated student is required to maintain a minimum grade point average (GPA), which varies based on the number of credits the student has already attempted. Compliance with this qualitative requirement is measured each term. Continued failure to meet this standard after a warning (automatic) or probationary (when permitted) period, or failing to fulfill the requirements of a prescribed academic plan, will lead to dismissal from the College. Probation may be granted and academic plans may be prescribed at the sole discretion of the College, only after a successful appeal by the student. Some programs have more restrictive requirements using different thresholds for passing grades. The details can be viewed by program in the Catalog. All course grades below the minimum passing standard for that course will be treated as failures in calculating the student's GPA for qualitative assessment. Students will not be allowed to change programs without approval from the Academic Advisement Department.

Quantitative Assessments: Students are also required to pass a minimum percentage of the credits they attempt in order to remain eligible for enrollment. Quantitative progress assessments are subject to those same warning, probation, and academic plan procedures every term. Some programs have more restrictive requirements using different thresholds for passing grades. The details can be viewed, by program, in the Catalog. All course grades below the minimum passing standard for that course will be treated as credits attempted and not earned for purposes of quantitative assessment. Students will not be allowed to change programs without approval from the Academic Advisement Department.

QUALITATIVE STANDARDS

In order to remain in good standing for purposes of determining financial aid eligibility, students enrolled in certificate programs must maintain the GPA specified below:

Certificate Programs

Required GPA

2.00

In order to remain in good standing for purposes of determining financial aid eligibility, students enrolled in Associate's degree programs (A.A.S. and A.S.) must maintain the GPA specified below:

A.A.S. and A.S.

Credits Attempted*	Required GPA
0-15	1.50
16-30	1.60
31-44	1.75
45 or more	2.00

^{*}For this purpose credits attempted are all those completed that receive a letter grade (including an F, WP, and Developmental credits).

Please note that students in the Practical Nursing program, for which progress is measured in clock hours and academic credits are awarded at the end of each term, academic progress will be measured with reference to both credits and clock hours.

While the standards for good academic standing and good standing for purposes of determining financial aid eligibility are typically the same, that may not be the case for certain programs offered in the School of Health Studies. A GPA of 2.00 may be sufficient to retain financial aid eligibility, but in certain Health Studies programs the minimum passing grade is 2.50. Please consult the applicable Student Handbook Supplements for information concerning the requirements of specific Health Studies programs.

QUANTITATIVE STANDARDS

In addition to the qualitative standards set forth above, students must meet quantitative standards of progress in order to remain eligible for enrollment.

150 Percent Rule

In order to maintain the quantitative standards for satisfactory academic progress, students must be able to complete their programs by the time they have attempted 150 percent of the required credit hours necessary for graduation in their degree programs.

150 Percent Benchmarks: Degree Programs

For an Associate's degree requiring the completion of 90 credit hours, this would require completion of degree requirements by the time the student had attempted 135 credit hours.

150 Percent Benchmarks: Certificate Programs

The Medical Assistant certificate program requires the completion of 60 credit hours; this would require completion of diploma requirements by the time the student had attempted 90 credits.

The Medical Insurance, Billing, and Coding certificate program requires the completion of 59 credit hours; this would require completion of diploma requirements by the time the student had attempted 88 credits.

The Patient Care Technician certificate program requires the completion of 47 credit hours; this would require completion of diploma requirements by the time the student had attempted 70 credits.

The Practical Nurse certificate program requires the completion of 72 academic credit hours; this would require completion of diploma requirements by the time the student had attempted 108 credits.

The Surgical Processing Technician certificate program requires the completion of 47 credit hours; this would require completion of diploma requirements by the time the student had attempted 70 credits.

Application of the 150 Percent Rule

The College includes developmental and test credits as "credits attempted" in applying the 150 percent metric. For students who have changed programs and/or have returned to complete additional degrees, only the attempted credits applicable to their current programs will be counted in the 150 percent calculation. Students will not be allowed to change programs without approval from the Academic Advisement Department.

Students for whom it is no longer possible to comply with the 150 percent rule before program completion will be declared ineligible to participate in Title IV or TAG programs. At the discretion of the Provost's Office, these students may be dismissed from the College. Such decisions are not appealable.

Progress Assessments

To help students avoid reaching the 150 percent point, the College tests student progress each term, based on attempted vs. earned benchmarks. Students in Associate's degree programs must have earned passing grades in 67 percent of their attempted classes once they have attempted 81 or more credit hours. Students in certificate programs must have earned passing grades in 67 percent of their attempted classes once they have attempted 37 or more credit hours.

Attempted vs. Earned Certificate Programs

Credits Attempted*	Necessary Pct. Passed (Earned/Attempted)
0-24	50%
25-36	60%
37+	67%

Attempted vs. Earned A.A.S. and A.S.

Credits Attempted*	Necessary Pct. Passed (Earned/Attempted)
0-16	25%
17-32	37%
33-48	50%
49-64	56%
65-80	65%
80+	67%

^{*}For this purpose, attempted credits include developmental courses, test credits, and all credits accepted in transfer. In addition, all credits for which a letter grade was received, including F, WP, and WF (withdrawn after tuition assessment), are counted as attempted credits. Credits earned include all coursework that was successfully completed (student received a passing grade).

Please note that in some certificate programs the grade of C is treated as a failing grade. Consult the Berkeley College Catalog or Student Handbook Supplements applicable to certain health studies programs for program-specific details. In the Practical Nursing program, for which progress is measured in clock hours and academic credits are awarded at the end of each term, academic progress will be measured with reference to both credits and clock hours.

WARNINGS AND APPEALS

Warning of Failure to Meet Satisfactory Academic Progress (SAP) Requirements

Students who, for the first time, fail to meet standards will automatically be placed on Warning status for the following term. Students on Warning status may continue to be enrolled and, if applicable, maintain their eligibility for financial aid. Students who meet the SAP standards during the Warning (subsequent) term will be restored to good standing.

Appeals for Probation

Students who fail to meet standards during the Warning term may appeal to be placed on Probation status for the subsequent term. Failure to submit an appeal if required will result in withdrawal from the College. Students on probation may continue to be enrolled, and if applicable, maintain their eligibility for financial aid. Students who have met the SAP standards by the end of the probationary term will be restored to good standing.

Appeals for Academic Plans

Students who fail to meet the SAP standards by the end of a probation term may appeal again to be given academic plans customized for their needs. Failure to submit an appeal if required will result in withdrawal from the College. Academic plans, to which students must agree, are designed to allow students to achieve compliance with SAP requirements within a reasonable period of time. Students on academic plans may continue to be enrolled, and if applicable, maintain their eligibility for financial aid programs as long as they satisfy the terms and conditions of their plans.

Academic Advisement

The College will promptly contact students placed on Warning, Probation, or Academic Plan status to offer additional academic support services.

Appeal Procedures

Students dismissed for failure to meet qualitative standards or prescribed quantitative benchmarks in ongoing progress assessments may appeal those dismissals by timely submission of online eForms. Dismissals for failure to satisfy the 150 percent rule are not appealable.

Students will be notified when their appeals have been submitted successfully. The appeals will be reviewed, as needed, by the Satisfactory Academic Process (SAP) Review Committee, which is comprised of representatives appointed by the Provost's Office. Decisions made by the SAP Review Committee will be based on several criteria, including any special circumstances that contributed to the failure to satisfy SAP requirements and material changes in such circumstances. Students who successfully appeal may be restored to good academic standing by meeting the SAP standards in the subsequent term or following their prescribed academic plans. Students whose appeals are granted will receive instructions from the Academic Advisement Department on how to proceed. Approved appeals will be honored for two terms, the term for which they are appealing and the subsequent term.

Provisional Appeals

Students on Warning or Probation status who are not succeeding in their studies are

encouraged to submit provisional appeals even before the end of the term. Provisional appeals by students who go on to meet SAP standards in that term will be deemed withdrawn.

Denial of an Appeal

If a failing student's appeal is denied, the student will be notified and dismissed from the College.

Reinstatement after Dismissal or Loss of Eligibility for Financial Aid Due to Failure to Meet SAP Standards

The College will consider exceptional appeals for reinstatement of students who have not been enrolled for a minimum of one term. Students dismissed or declared ineligible for financial aid due to their failure to meet SAP standards may later experience positive changes in their personal circumstances that improve their chances for future academic success. Reinstatement of such students will be at the non-appealable discretion of the Provost's Office and will be conditioned upon adherence to prescribed academic plans. Only those whose student accounts are current will be considered for reinstatement.

SAP and Transfer Credits

In measuring compliance with SAP standards, transfer credits will be considered as credits attempted and earned. Therefore, since transfer credits are ungraded but are nevertheless counted in calculating SAP requirements, transfer students may be required to earn at least a 2.00 GPA in their first term (and all subsequent terms) at Berkeley in order to remain in good standing.

SAP and Repeated Courses

When a course is successfully repeated, the original failure(s) is not included in calculating the cumulative GPA or the qualitative requirements. For the quantitative SAP measure, however, each failed attempt will be included in the "courses attempted" portion of the evaluation.

SAP and Incomplete Grades

Effective January 1, 2012, initial calculations of SAP will treat incomplete grades as F grades until such incompletes are replaced with passing letter grades. After the first week of the following term, all unresolved incomplete grades will convert to F grades and will be treated as such in all SAP evaluations. To accommodate grade changes, final SAP calculations are made after all grades have been recorded.

SAP and Course Withdrawal

Students who drop courses will receive letter grades of either WP (withdrawn-passing) or WF (withdrawn-failing). These grades will not be considered in the application of qualitative requirements, but will be counted as credits attempted for quantitative purposes.

SAP and Developmental Coursework

Effective January 1, 2012, even though they are not applied toward the number of credits required to complete a program of study, developmental credits will be included in both qualitative and quantitative SAP measurements.

SAP and Non-Matriculated Students

Students enrolled as non-matriculated students will not be held to the SAP standards. However, if non-matriculated students matriculate, then all coursework will be included in SAP calculations.

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Guide to Financial Aid

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Financial Aid Summary

Federal Financial Aid

Award

Maxilliulli Alloweu pel Awalu Pellou
Up to \$5,775
Up to \$3,500 (base) for first year Up to \$4,500 (base) for second year Up to \$5,500 (base) for third and fourth year
Dependent Students: Up to \$2,000 Independent Students or if Parent is not eligible for Parent Loan: Up to \$6,000 for first and second year Up to \$7,000 for third and fourth year
Up to the cost of attendance minus other financial aid/assistance and other resources
\$225
Awards vary
Awards vary
Awards vary
Awards vary

New Jersey State Financial Aid

Award	Amount per Year
Tuition Aid Grant (TAG)	Up to \$12,016
Student Tuition Assistance Reward Scholarship II (STARS II)	Up to \$2,500
Garden State Urban Scholars Program (renewals only)	\$930
Garden State Bloustein Distinguished Scholars Program (renewals only)	\$930

New York State Financial Aid

Award	Amount per Year
Tuition Assistance Program (TAP)	Up to \$5,165
Regents Award for Children of Deceased or Disabled Veterans	Up to \$450
Aid for Part-Time Study (APTS)	Awards vary based on need
NYS Native American Education	Awards vary

Berkeley College Grants and Scholarships

Award	Amount per Year
Berkeley College Achievement Award	Up to \$3,000 based on GPA
Berkeley College Grant	Award varies based on need and enrollment status (full-time or part-time)
Berkeley College Alumni Legacy Scholarship	Up to 25% of tuition
Berkeley College TAP Grant (NY only)	\$1,500
Berkeley College Challenge Program	Up to \$1,275
Berkeley College International Grant	Up to 25% of tuition
Berkeley College Law Enforcement Scholarship	Up to 50% of tuition
Phi Theta Kappa Scholarship	Up to 50% of tuition
Berkeley College Presidential Scholarship	Up to full tuition
Berkeley College Honors Scholarship	Up to full tuition
Berkeley College Transfer Opportunity Program (T.O.P. Scholars)	Up to 50% of tuition
Berkeley College Active Military Grant	Awards vary based on number of credits and tuition rates
Yellow Ribbon Grant	50% of balance after all benefits are applied

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Financing an Education

Students interested in applying for financial aid must submit a Free Application for Federal Student Aid (FAFSA). As a result, students eligible for financial aid will be offered a financial aid package detailing eligibility for federal, state, and institutional grants, scholarships, and loans. Federal and state aid will be awarded to eligible students based on need and enrollment level as determined by federal and state formulas. Berkeley College need-based aid may be awarded to students who have borrowed their annual maximum Stafford loan and have unmet needs after federal and state aid has been awarded. All students have the opportunity, and are encouraged, to meet with a financial aid administrator.

Berkeley College recommends that students avoid unnecessary borrowing. College financial aid packages are developed with this goal in mind. Generally, eligibility for grants and scholarships will be considered before Federal Direct Student Loans are included. Financial Aid packages are calculated to reflect charges that are payable directly to the College, including tuition and fees and the cost of student housing obtained through the College.



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How to Apply

Each year, aid applicants must submit a Free Application for Federal Student Aid (FAFSA). This application should be submitted to the federal processor online at **fafsa.ed.gov**. The Financial Aid Administrators are available to help students with the application process. The Financial Aid Office may request additional documentation to support the student's request for financial assistance, including signed copies of federal and state income tax returns. The student's financial aid package cannot be finalized until the Financial Aid Office has received all requested documentation. State grant recipients may also be required to submit additional documentation directly to the state agency administering the grant. Renewal of financial aid is not automatic. Recipients are required to reapply each year by the announced deadline.

The College recommends that all applicants and their spouses and/or parents process tax returns electronically and as early as possible. Doing so will enable the student/spouse and/or parent to use the IRS Data Retrieval Tool, which can make the application process easier, faster, and more accurate, facilitating earlier notification of awards.



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Disbursement of Aid

Federal, state, and institutional grants and loans will be disbursed onto student accounts to cover direct educational costs. Disbursements in excess of direct costs will be refunded to the student (or parent, in the case of a PLUS Loan). Federal Work Study earnings will be paid directly to the student via Money Network Service™ Debit Card (or direct deposit) on a bimonthly basis for actual hours worked.



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Financial Aid Progression

Progression determines when a student is eligible for her or his next disbursement of aid (assuming all other eligibility requirements are met). Students in degree and most certificate programs are eligible for a new disbursement each term. Clock-hour program (Practical Nurse) students must successfully complete 50 percent of their award periods (hours and weeks) to qualify for their second disbursements. Make-up hours are not included toward that benchmark.



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Early Refund for Books and Supplies

In accordance with federal guidelines, students who meet certain criteria will receive a disbursement of financial aid funds to cover the cost of books and supplies not later than the seventh day of each quarter/semester. The value of the early disbursement will be the lesser of \$500 and the anticipated Title IV (Federal) Credit.

Not all students will qualify for this early refund. To be eligible for this early disbursement, a student must meet all of the following criteria:

- The student must be eligible for a Federal Pell Grant;
- Institutional file verification/file review must have been approved no later than 10 days prior to the start of the quarter/semester; and
- The student's Federal Aid (without consideration of any other assistance such as State and Institutional Grants and/or Scholarships) is greater than direct costs payable to the College (tuition and fees, plus housing costs for students who obtain housing through the College).

A student who qualifies for an early refund for books and supplies, but does not want the funds disbursed, may opt out of the disbursement by contacting the Student Accounts or Financial Aid Departments prior to the start of the quarter/semester. If notification of the student's decision to opt out of the early refund is not received by the start of the quarter/semester, the funds may be disbursed.

Please contact the Student Accounts or Financial Aid Departments if additional information is needed.

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Other Title IV Refunds

A refundable Federal Student Aid (FSA) credit balance occurs only if the total amount of FSA program funds exceeds allowable charges. The order in which funds are credited to a student's account does not determine which award creates the refundable FSA credit. Instead, Berkeley applies Title IV aid to direct charges (tuition, fees, and housing) in the following order:

- Federal Parent Loans (FDPLUS)
- Federal Direct Stafford Loans
- Federal Pell Grants
- Federal Supplemental Educational Opportunity Grants (FSEOG)

Federal Work Study is not directly applied to a student's account.

Accordingly, most student Title IV credits, if any, will be created by Federal Grants, rather than loans.

When a disbursement of Title IV funds to the student's account at the school creates a Title IV credit balance, the College will pay the credit balance directly to the student or parent (when applicable) within 14 days after the credit is posted.

• If the student so authorizes in writing, the College will hold Title IV credit balances and apply them toward other regular charges incurred within the same year and award period (as defined below). The student may revoke this authorization at any time. If a student's aid package includes a Direct Loan, then the "year" is the loan period. If the student's aid package does not include a Direct Loan, then the "year" is the award year (period of registration between July 1 and June 30). All funds will be returned within 14 days after June 30 of the award year or the award period, whichever comes first.

The College will apply an FA credit balance to prior year charges with written authorization and under special circumstances; however, it will not exceed \$200.

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Other Financial Aid Refunds

Any aid, other than federal Title IV aid, that creates a credit balance on a student's account will be refunded to the student on a timely basis as required by regulations. Students are encouraged to advise Student Accounts, however, if and when refunds are needed earlier. The College will make an effort to accommodate such requests.

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Federal Financial Aid Programs

Below is a list of federal loans for which eligible Berkeley College students may be considered:

Federal Pell Grant: The Federal Pell Grant Program provides awards of up to \$5,775 per academic year for financially eligible undergraduate students who previously have not earned a Bachelor's degree. Recipients must be United States citizens or eligible noncitizens enrolled in degree programs. The **Free Application for Federal Student Aid (FAFSA)** must be completed when applying for financial assistance. The Federal Government limits students to six full scheduled annual awards. At Berkeley College, that would mean 18 quarters of full-time attendance (or 36 quarters at half-time attendance, etc.). Pell Grants used at other institutions count toward the maximum amount allowed. (Students who have attended multiple institutions within a brief period, and have received Pell disbursements, may be identified by the Department of Education as persons with an "Unusual Enrollment History." Regulations require Berkeley to review these circumstances for possible fraud and/or abuse of the Pell Grant Program.)

Federal Direct Loans: Berkeley College participates in the William D. Ford Direct Loan Program. Eligible students and their parents borrow Stafford and/or PLUS Loans directly from the U.S. Department of Education and repay the loans through various loan servicers chosen by the U.S. Department of Education. Promissory Notes are available on the Internet at **studentloans.gov**. Various repayment and deferment options exist for federal loans (including but not limited to deferments for service under the Peace Corps Act, service under the Domestic Volunteer Service Act of 1973, and comparable service as a volunteer for a tax-exempt organization in the field of community service). All students will be provided entrance counseling that describes these options prior to loan disbursement.

• Federal Direct Base Stafford Loan (FDSL): This base loan is usually interest subsidized. This loan is available to students who are enrolled at least half-time and have financial need. A fixed interest rate of 4.29 percent applies. Rates are in effect July 1 through June 30. New rates are announced annually on July 1. In most cases, repayment must be completed within 10 years. The U.S. Department of Education pays the interest while the borrower is in school. First-year students may borrow up to \$3,500 for qualified educational expenses; second-year students may borrow up to \$4,500. Third- and fourth-year students may borrow up to \$5,500 annually. Loan amounts will be originated by the College, based on enrollment status and need, as determined by federal formulas. Students are responsible for repaying their entire debt, with interest, as specified in the terms and conditions of the Promissory Note. Direct Subsidized Loans are available only for students who have not exceeded 150 percent of the published length of the academic program. This is called the "maximum eligibility period." For example, if you are enrolled in a four-year Bachelor's degree program, the maximum period for which you can receive Direct Subsidized Loans is six years (150 percent of four years = six years).

When a student takes a Federal Direct Subsidized Stafford Student Loan for the first time on or after July 1, 2013 ("first time" includes previous borrowers who have repaid their Federal Stafford Loans in full), there is a maximum time period during which further Subsidized Stafford Student Loans may be taken. Furthermore, if the student enrolls for additional courses (regardless of whether the student applies for additional Stafford Loans) after the expiration of a period equal to 150 percent of

the published length of the student's current program (for example, six years for a four-year Bachelor's degree program), the student will lose both eligibility for future interest subsidies and interest subsidies on all previously borrowed Subsidized Stafford Loans. That could add substantial interest charges to the student's loan debt.

- Federal Direct Unsubsidized Stafford Loan (FDUSL): This loan is available to students who are enrolled at least half-time, regardless of financial need. The borrower is responsible for interest during the life of the loan. A fixed interest rate of 4.29 percent applies. Rates are in effect July 1 through June 30. New rates are announced annually on July 1. In most cases, repayment must be completed within 10 years. All students are eligible for the base amount, up to \$2,000. In addition to the base loan of up to \$2,000, independent students and those whose parents have been denied a Parent Loan may borrow an "additional" unsubsidized loan. First- and second-year students may borrow up to an additional \$4,000 for qualified educational expenses. Third- and fourth-year students may borrow up to an additional \$5,000 annually. Loan amounts will be originated by the College based on enrollment, need, and dependency status as determined by federal regulations. Students are responsible for repaying their entire debt, with interest, as specified in the terms and conditions of the Promissory Note.
- Federal Direct Parent Loan for Undergraduate Students (FDPLUS): This loan is available to parents of dependent students who are enrolled at least half-time. Financial need is not a requirement. Parents are responsible for interest during the life of the loan. A fixed rate of 6.84 percent applies. Rates are in effect July 1 through June 30. New rates are announced annually on July 1. In most cases, repayment must be completed within 10 years. Parents may borrow up to the cost of attendance minus other financial assistance and resources. Loan amounts will be certified by the College based on enrollment and dependency status as determined by federal regulations. Parents are responsible for repaying their entire debt, with interest, as specified in the terms and conditions of the Promissory Note.
- **Federal Student Loan Aggregate Limits:** Loans have aggregate (total lifetime) limits that are the same for all students based on dependency status (see chart below).

Aggregate Loan Limits

Student Type	Total Aggregate Limit	Maximum Subsidized Limit Within the Aggregate
Dependent student	\$31,000	\$23,000
Dependent student whose parent is ineligible for PLUS	\$57,500+	\$23,000+
Independent undergraduate student	\$57,500	\$23,000

• Subsidized Loan 150 Percent Limitation: Direct Subsidized Loans are available only for students who have not exceeded 150 percent of the published length of the academic program. This is called the "maximum eligibility period." For example, if you are enrolled in a four-year Bachelor's degree program, the maximum period for which you can receive Direct Subsidized Loans is six years (150 percent of four years = six years).

Students who attend beyond the 150 percent point, even if they don't continue to borrow, lose their subsidized loan eligibility as well as the subsidy on all previous subsidized loans.

Students should always be aware of this especially if they are switching majors and taking longer to graduate. The greatest concern would be when switching majors to a shorter program. For example, a student may be pursuing a four-year degree for three award years, which would equal 75 percent. If that same student switched to a two-year degree, the three years of borrowing would now be 150 percent, and the student would lose subsidized loan eligibility and the loan subsidies for all previous subsidized loans.

Students should discuss changes in majors with Academic Advisors as well as Financial Aid Advisors.

- Federal Supplemental Educational Opportunity Grants (FSEOG): In addition
 to a Federal Pell Grant and/or Stafford Loan, students with exceptional need (Zero
 Expected Family Contribution) may be awarded a Federal Supplemental Grant of
 \$225 per award period. Eligible students are automatically considered for this grant.
 The FAFSA must be completed annually. Students who exhaust their Pell eligibility
 are not eligible for FSEOG.
- Federal Work Study (FWS): Eligible degree-seeking students can seek part-time employment either on campus or in community service positions off campus. Eligible students in certificate programs may also be considered for a FWS position. Awards, hours, and pay rates vary. On average, students work 16 hours per week. Hourly compensation varies. Interested students should be directed to BerkeleyCollege.edu/fws.
- Return of Title IV: The U.S. Department of Education regulates the treatment of all federal grants and loans. For those students who withdraw during the quarter, the College is required to exercise the "Return to Title IV calculation" (R2T4). The R2T4 is based on the number of days in the quarter divided into the number of days attended based on last date of attendance. This provides the percentage of Title IV aid a student has "earned."

For example, if the quarter is 84 days, and a student's separation date falls on the 40th day of the quarter, the formula used would be 40/84 or 47.619 percent. This percentage would then be applied to the Title IV aid disbursed, or potentially disbursed, in order to determine how much and which proceeds need to be returned. Students who separate after the 60 percent point of the quarter, per federal guidelines, will have earned 100 percent of their federal aid.

The order in which funds are returned is also determined by the Federal Department of Education. The Attribution Table requires funds to be returned as follows:

First - Direct Unsubsidized Loan Second - Direct Subsidized Loan Third - Direct Parent Loans Fourth - Pell Grant Fifth - SEOG

Note: Federal Work Study earnings are not part of the above formula and funds earned do not need to be returned.

For the clock-hour Practical Nursing Program, the amount of funds earned is directly proportional to the number of clock hours scheduled to have been completed in the payment period as of the student's withdrawal date by the total number of clock hours in the payment period. If the resulting percentage is greater than 60 percent,

a student is considered to have earned all aid.

Veterans' Benefits: Veterans and/or dependents planning to receive educational assistance benefits from the Department of Veterans Affairs (VA) should get VA approval prior to enrollment. Veterans may apply for their GI Bill benefits at the VONAPP website, located at **vabenefits.vba.va.gov/vonapp/main.asp**. Veterans are required to submit copies of their Certificate of Eligibility for their VA benefits and DD214 Member 4 copy during the admissions process in order to most effectively process their benefits.

Study Abroad: Federal financial aid funds may be available for study abroad programs if an articulation agreement between the home and visiting school is approved in advance. Questions regarding articulation agreements should be directed to the Center for Global Studies.

Federal Aid to Native Americans: For information on Title VII - Indian, Native Hawaiian, and Alaska Native Education, go to: www2.ed.gov/policy/elsec/leg/esea02/pg98.html and www.bie.edu/ParentsStudents/Grants/index.htm.

Social Security Benefits: Social Security benefits may be available to eligible students under 18 years of age. For more information, go to: **ssa-custhelp.ssa.gov/app/answers/detail/a_id/282/**.



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New Jersey State Financial Aid

Tuition Aid Grant (TAG): New Jersey degree seeking residents who attend college fulltime at a New Jersey institution may be eligible to receive a TAG grant of up to \$12,016 per academic year. Available awards are determined by legislative action and are subject to change.

TAG grants are based on need. Students are eligible for 4.5 years of TAG for a Bachelor's degree and 2.5 years for an Associate's degree. A student generally receives three quarter payments of TAG in one academic year.

Student Tuition Assistance Reward Scholarship II (STARS II): New Jersey STARS students who graduated from a county college, and attained a cumulative grade point average of 3.25 or higher, may be eligible to receive a NJ STARS II award to earn a Bachelor's degree. Students may receive up to \$2,500 per award year.

Garden State Urban Scholars Program: Degree seeking students demonstrating the highest level of academic achievement, based upon their secondary school records, will be selected for consideration by their high school administrators. To accept this award, students must enroll full-time in a New Jersey institution. Each academic year, \$930 is awarded without consideration of income (renewals only).

Garden State Bloustein Distinguished Scholars Program: Degree seeking students demonstrating the highest level of academic achievement, based upon their secondary school records and junior year SAT scores, will be selected for consideration by their high school administrators. To accept this award, students must enroll full-time in a New Jersey institution. Each academic year, \$930 is awarded without consideration of income (renewals only).



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New York State Financial Aid

New York State Financial Aid Academic Requirements

Students may only receive these New York State Financial Aid funds provided they meet New York State's Good Academic Standing requirements.

A student is considered in "good standing," meeting program pursuit standards, and making satisfactory academic progress to receive New York State Tuition Assistance Program (TAP) grants if the minimum requirements established below are maintained.

Eligibility

Students must be enrolled full-time, attempting at least 12 credits applicable to their degrees, to receive a TAP award. "Full-time" is defined as 12 quarter/semester credit hours per term (quarter/semester). A student may register for up to 15 credits under regular full-time charges and up to 18 credit hours overall in a term (or up to 21 with special approval by the Academic Advisement Department); however, enrollment in more than 12 credit hours does not entitle the student to a TAP award greater than the maximum per-term award available to students carrying 12 quarter/semester credit hours.

An exception to the 12 program applicable credit hour rule is the use of remedial (developmental) courses. In the first year of study, up to six equivalent units of non-credit remedial (developmental) courses may be counted toward the 12 credit hours required for TAP eligibility. In the second year of study, up to three equivalent units of non-credit remedial (developmental) courses may be counted toward the 12 credit hours required for TAP eligibility. In the third year of study, non-credit remedial (developmental) courses may not be counted toward the 12 credit hours required for TAP eligibility.

Another exception to the 12 credit program applicable credit hour rule is when a student needs less than 12 credits to graduate. In this case a student may take additional credits, resulting in "full-time" and TAP eligibility, which are not applicable to the student's program of study. However, a student may have only one graduating term. This exception does not extend beyond the term of expected graduation.

In considering TAP eligibility, New York State defines a "year of study" as 12 "usage points," with each quarter worth four usage points and each semester worth six usage points. For purposes of TAP eligibility, students who have used no more than 11 points are considered to be in their "first year"; students who have used 12 to 23 points are considered to be in their "second year"; students who have used 24 to 35 points are considered to be in their "third year"; students who have used 36 or more points are considered to be in their "fourth year" and will not be eligible unless they are pursuing a Bachelor's degree. Please note that points used are not college specific, so TAP usage points will follow the student from one institution to another. For example, a transfer student starting at Berkeley already having already used 24 points would be treated as a third-year TAP recipient. See Beneficial Placement Section, below, for more information.

Pursuit of Program

Program pursuit must be determined independently from satisfactory academic progress.

A measure of effort, it is based upon coursework completed, whether passed or failed, rather than achievement (credits earned).

The program pursuit requirement is the same for all students, including those enrolled in remedial (developmental) college skills courses. Students are required to complete a certain percentage of the minimum full-time load. The minimum full-time load at Berkeley is 12 quarter/semester credits applicable to the degree the student is pursuing. Therefore, the student at the 100 percent pursuit level (24 TAP points or more) must complete 12 quarter/semester hours of credit-bearing courses. (See detailed charts below.)

Under certain circumstances New York State regulations allow a "medical/health waiver" for students unable to engage in full-time study due to health or medical reasons. Such waivers are rarely granted, however, and their use is not encouraged.

TAP recipients must complete/receive a grade (including a failure) for the following number (see chart below) of required credit hours in order to maintain "program pursuit":

TAP TABLES FOR 2016 WINTER AND SPRING QUARTERS

Term/Payment Must Receive a Grade For:

Quarter	Points Used to Date	Minimum Number of Quarter Credits That Must Be Completed and Graded	Maximum Number of Quarter Credits Completed That Are Allowed to Be Remedial
1st	0	6 (50% of Full Time)	6
2nd	4	6 (50% of Full Time)	6
3rd	8	6 (50% of Full Time)	6
4th	12	9 (75% of Full Time)	3
5th	16	9 (75% of Full Time)	3
6th	20	9 (75% of Full Time)	3
7th+	24+	12 (100% of Full Time)	0

Schedules for First-Time TAP Recipients Prior to the 2010-11 Award Year and Remedial Students

Full-Time Academic Requirements: Associate's Degree Programs (Six Quarters, 90 Qtr. Credit Hours)

Before being certified for this payment	1	2	3	4	5	6	7	8	9
Student must have accrued at least this many credits	0	6	12	21	30	42	54	66	78
With at least this grade point average	0	1.20	1.30	1.40	1.50	1.60	2.00	2.00	2.00

Full-Time Academic Requirements: Baccalaureate Degree Programs (12 Quarters, 180 Qtr. Credit Hours)

Before being certified for this payment

payment 1 2 3 4 5 6 7 8 9 10 11 12

Student must have 0 6 12 18 27 36 45 57 69 81 93 105 accrued at least

this many credits

With at least this 0 1.20 1.30 1.40 1.50 1.60 2.00 2.00 2.00 2.00 2.00 2.00

grade point average

Schedules for First-Time TAP Recipients Award Year 2010-11 or Later and Not Classified a Remedial Student

Full-Time Academic Requirements: Associate's Degree Programs (Six Quarters, 90 Qtr. Credit Hours)

Before being certified for this

9 1 2 3 4 5 6 7 8 payment Student must have 0 6 12 21 30 42 54 66 78 accrued at least

this many credits

With at least this 0 1.20 1.30 1.50 1.50 1.80 2.00 2.00 2.00

grade point average

Full-Time Academic Requirements: Baccalaureate Degree Programs (12 Quarters, 180 Qtr. Credit Hours)

Before being

certified for this

payment 1 2 3 4 5 6 7 8 9 10 11 12

Student must have 0 6 12 18 27 36 45 57 69 81 93 105

accrued at least this many credits

With at least this 0 1.20 1.50 1.50 1.80 2.00 2.00 2.00 2.00 2.00 2.00 2.00

grade point average

TAP TABLES STARTING SUMMER 2016

Effective fall 2011 (for academic year 2015-2016)

When to Use

- Student received first TAP payment prior to fall 2010.
- Student enrolled in at least six semester hours of non-credit remedial coursework in the first semester of his/her first TAP payment in fall 2010 or later.

Associate's Degree Programs

Before bei	ng certified for this payment	1	2	3	4	5	6
A student	must have accrued at least this many credits	0	3	9	18	30	45
With at lea	st this grade point average	0	.75	1.25	1.50	2.00	2.00
Minimum r	number of credit hours that must be completed emester	0	6	6	9	9	12

Bachelor's Degree Programs

Before being certified for this payment	1	2	3	4	5	6	7	8	9	10
A student must have accrued at least this many credits	0	3	9	21	33	45	60	75	90	105
With at least this grade point average	0	1.10	1.25	1.50	2.00	2.00	2.00	2.00	2.00	2.00
Minimum number of credit hours that must be completed the prior semester	0	6	6	9	9	12	12	12	12	12

Effective fall 2011 (for academic year 2015-2016)

When to Use

- Student received first TAP payment fall 2010 or later.
- Student enrolled in less than six semester hours of non-credit remedial coursework.

Associate's Degree Programs

Before being certified for this payment	1	2	3	4	5	6
A student must have accrued at least this many credits	0	6	15	27	39	51
With at least this grade point average	0	1.30	1.50	1.80	2.00	2.00
Minimum number of credit hours that must be completed the prior semester	0	6	9	12	12	12

Bachelor's Degree Programs

Before being certified for this payment	2	3	4	5	6	7	8	9	10
A student must have accrued at least this many credits	6	15	27	39	51	66	81	96	111
With at least this grade point average	1.10	1.25	1.50	2.00	2.00	2.00	2.00	2.00	2.00
Minimum number of credit hours that must be completed the prior semester	6	9	12	12	12	12	12	12	12

Satisfactory Academic Progress

The minimum standards of satisfactory progress for students attending Berkeley College, for federal financial aid purposes, contain both qualitative and quantitative measures. New York State regulations specify different measures of "program pursuit" and "satisfactory academic progress."

College skills courses (credits earned and GPA) are not included in the computation of TAP Standards of Progress. However, "remedial students" (students in developmental courses) are subject to a different set of standards than non-remedial students. (See charts, below, for details on TAP satisfactory academic progress requirements.)

TAP Academic Standing

If a student is unable to meet the "program pursuit" or "satisfactory progress" standards during any term (quarter/semester) in which a TAP grant was received, the student is not eligible for a TAP award in the subsequent term. Similarly, when a student who has received a TAP award officially or unofficially withdraws from all scheduled classes during a term, the student automatically loses TAP eligibility for the subsequent term. If a student successfully completes a term and is otherwise making satisfactory progress for both state and federal financial aid, but fails to enroll for the subsequent term, TAP eligibility upon reenrollment at some later date is unaffected.

Note: If a student is subject to dismissal under either the federal or state progress policy, and the College grants an appeal under the federal Satisfactory Academic Progress (SAP) policy, the student remains ineligible for a TAP award during the subsequent term unless the College also grants a TAP appeal or waiver (see below).

Reinstatement of Good Academic Standing

A student who loses good academic standing for TAP may restore TAP eligibility in one of the following ways: (1) remedying academic deficiencies and meeting good academic standing requirements by completing one term of study without TAP program funds; (2) successful appeal to the Director, Financial Aid, after readmission to the College after an absence of at least one calendar year; (3) transferring to another institution; or (4) applying for and receiving a one-time waiver based on extenuating circumstances. TAP appeals and waivers must be approved by the Director, Financial Aid.

One-Time Waiver of Good Academic Standing Requirement

A one-time waiver of the good academic standing requirement for TAP may be granted during a student's period of enrollment. This waiver is permitted under New York State regulations for extraordinary or unusual cases where the student was unable to complete successfully the required academic coursework due to mitigating circumstances. For example, a waiver may be warranted for: a) death of a spouse or parent; b) divorce or separation; c) extreme illness documented by a physician; or d) another unusual or extraordinary reason beyond the student's control that is documented and approved by the Director, Financial Aid. When applying for a waiver, students must demonstrate that the circumstances which impeded their academic performance have been resolved.

New York State Education Department (SED) has two sets of standards. Effective for the

2010-11 academic year and thereafter, New York State Education Law requires a non-remedial student whose first award year is in 2010-11 or thereafter to meet new standards of SAP. Non-remedial students whose first year is 2007-08 through 2009-10 must meet the previous SAP requirements, enacted in 2006 for students receiving their first State award in academic year 2006-07. Students meeting the definition of "remedial student" also are not subject to the new SAP standards, and will use the 2006 requirements.

A "remedial student" at Berkeley College and as accepted by SED is defined as a student: (a) whose scores on a recognized college placement exam or nationally recognized standardized exam indicated the need for remediation for at least three quarters/semesters, as certified by the College and approved by the SED; or (b) who was enrolled in at least six quarter/semester hours of non-credit remedial (developmental) courses, as approved by SED, in the first term the student received a TAP award.

TAP Accelerated Study

In quarters: Any student attending Berkeley College for three consecutive terms is considered, by New York State, to be an accelerated student when attempting the fourth consecutive quarter.

In semesters: Any student attending Berkeley College for two consecutive terms is considered, by New York State, to be an accelerated student when attempting the third consecutive semester.

In quarters, to be eligible for an accelerated TAP payment (which is the fourth consecutive quarter while receiving TAP), a student must have earned a full-time loan with only three credits allowed to be remedial. That would be 36 credits over the three quarters.

In semesters, to be eligible for an accelerated TAP payment (which is the third consecutive semester while receiving TAP), a student must have earned a full-time loan with only three credits allowed to be remedial. That would be 24 credits over the two semesters.

Students are entitled to a total of four years of TAP. A "year" of payments is measured in points, and a year of payments equals 12 points for a lifetime total of 48 points. At Berkeley, each quarter's usage counts as four points and each semester's usage counts as six points.

TAP Beneficial Placement

Berkeley College applies New York State's approved Beneficial Placement policy in measuring a student's satisfactory academic progress to determine TAP eligibility. The policy allows a TAP recipient who has either transferred to Berkeley or changed from one Berkeley program to another to be repositioned on the SAP chart (above) based on either the number of credits the student has earned or the number of aid payments the student has already received, whichever measure is more beneficial to the student. For example, when a student has received terms of TAP payments but has earned only six credits that are transferable to the student's program of study at Berkeley, it would benefit the student to be evaluated for SAP based on credits transferred rather than points used. It is important to note that, even with Beneficial Placement, a student who has used 24 or more points must maintain a minimum 2.00 GPA.

Beneficial Placement also affects the number of remedial credits a transfer student can apply toward the 12-credit (full-time) prerequisite for TAP eligibility. Using the same example above (using a semester example), without Beneficial Placement the student (having used 18 points of TAP) would need to take at least nine academic credits to reach the 12-credit threshold. With Beneficial Placement, the student is only required to take six academic credits toward a 12-credit full-time load and the rest can be remedial.

The same Beneficial Placement policy would apply to a student who has changed programs while attending Berkeley, as long as the student is in good academic standing

at the time of the program change. Please note, however, that a student who has failed to maintain good academic standing cannot regain eligibility by changing programs.

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Berkeley College Grants and Scholarships

Berkeley College Achievement Award: Incoming full-time and part-time students with a 2.50 grade point average (GPA) or higher will be considered for an award. Achievement Awards are renewable based on the recipient's cumulative GPA of 2.50 at the end of each academic year. Awards are up to \$3,000 per year based on GPA.

Berkeley College Grant: This grant program provides additional assistance to students who demonstrate need after federal and state aid have been exhausted. Students must have a 2.00 cumulative GPA or better. Award amounts vary based on need and enrollment status (full-time or part-time).

Berkeley College Alumni Legacy Scholarship: Up to a 25 percent scholarship, after all other grant aid is applied, will be awarded to full-time students who have had at least one parent, grandparent, or legal guardian graduate from Berkeley College. Legacy Scholarships are renewable based on the recipient achieving a cumulative GPA of 2.50 or better at the end of each award period and consecutive term enrollment as a full-time student.

Berkeley College DECA/FBLA/HOSA: Full-time students who have participated in DECA/FBLA/HOSA in high school may be eligible for partial or full-tuition scholarships.

Berkeley College TAP Grant: Full-time students who are eligible for a TAP Grant from New York State may receive a grant of \$1,500 per award period from Berkeley College.

Berkeley College Challenge Program: Challenge Program Awards are initially awarded as loans, which are forgiven if a student completes his/her degree. Challenge Program Awards are renewable based on the student's continued full-time enrollment, successful progress, and continued pursuit of a degree. Awards may be up to \$1,275 per year.

Berkeley College International Grant: Students can receive up to 25 percent of tuition, after all other grant aid is applied, based on past academic achievement and financial need if they are not residents of and are not living in the United States. These grants are awarded upon admission to the College. Students must apply for this grant at the same time as they apply for admission. Students who subsequently become eligible noncitizens will no longer receive the International Student Grant but are encouraged to apply for federal and state financial aid.

Berkeley College Law Enforcement Scholarship: Uniformed members of service in the rank of Police Officer through Chief are eligible for half-tuition scholarships. Scholarships are renewable based on the recipient achieving a cumulative GPA of 2.50 or better at the end of each award period.

Phi Theta Kappa Scholarship: Transfer students who are members of Phi Theta Kappa (PTK) are eligible for a scholarship of up to 50 percent of tuition, after all other aid is applied. Students must provide a copy of their PTK certificate. Recipients must maintain a minimum 3.00 cumulative GPA.

Berkeley College Presidential Scholarship: Berkeley offers 200 half-tuition scholarships and 10 scholarships providing up to full tuition, which are awarded annually to high school seniors who demonstrate a high level of academic achievement based on their high school GPA. The Presidential Scholarship amount will be determined after all federal/state grants and other scholarships have been applied, and will not exceed the

tuition and fees. To be considered for these scholarships, students must complete all admissions requirements by December 15.

Berkeley College Honors Scholarship: Berkeley College offers scholarships to qualified freshman students who demonstrate a high level of academic achievement. Award amounts are based on high school GPA. Scholarships are renewable until receipt of a Bachelor's degree. To be eligible, students must be accepted into the Honors Program and enroll full-time in one of Berkeley's bachelor's degree programs. For an eligible student who achieved a high school GPA between 3.00 and 3.49, scholarships range up to 50 percent of tuition. For an eligible student who achieved a high school GPA of 3.50 or higher, scholarships range up to full tuition. Scholarships are awarded after all federal and state grants, Veterans Affairs benefits, employer benefits, and other scholarships have been applied (housing, books, supplies, and graduation fees are not included). To maintain the scholarship, students must attend full-time, remain continuously enrolled for each academic term, and maintain at least a 3.00 cumulative GPA.

Berkeley College Transfer Opportunity Program (T.O.P. Scholars): A T.O.P. Scholarship is awarded to an eligible student who completes a Free Application for Financial Aid (FAFSA), receives a valid Institutional Student Information Record (ISIR), and enrolls full-time in one of Berkeley's Bachelor's degree programs after receiving an Associate's degree from a New Jersey or New York State community college. For an eligible student who enters with and maintains a GPA of 2.50, scholarships start at 25 percent of tuition, after all federal/state grants and other scholarships have been applied. A student with a higher GPA may receive as much as 50 percent of tuition.

Berkeley College Active Military Grant: Awarded to active service members who participate in the Military Tuition Assistance Program. Awards are based on the numbers of credits being attempted and the tuition rate.

Yellow Ribbon Grant: Awarded to veterans who have 100 percent GI Bill eligibility. Students receive 50 percent of their balance after all benefits are applied.

OTHER FINANCIAL ASSISTANCE

Part-Time Employment: Students who are interested in part-time employment at local companies, agencies, and organizations while attending Berkeley College are encouraged to seek assistance from the Career Services Department.

Payment Plans: A no-interest payment plan for quarterly charges is available. Payments include a \$20 fee for each payment plan. The first payment is due on the first day of the month preceding the start of the quarter. Credit disclosure forms are required. A \$75 fee will be charged for late payments.

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Other Financial Aid Policies

Student Loan Code of Conduct: As a participant in federal student loan programs, Berkeley College is required to maintain a code of conduct for all personnel involved in the financial aid process. The College supports and adheres to the principles articulated in the federal Higher Education Opportunity Act as well as applicable state laws and regulations. Those principles require financial aid professionals to act with honesty and integrity and to avoid conflicts of interest. The Berkeley College Student Loan Code of Conduct is available on the College website at **BerkeleyCollege.edu/Compliance** or in the Financial Aid Office at each location.

Leaves of Absence: For purposes of student financial aid, a student granted a leave of absence is considered to have withdrawn from the College. Any overpayment of institutional charges will be refunded in accordance with federal regulations. Other than as prescribed in the **Tuition Freeze Policy**, a student returning from a leave of absence will be charged the prevailing rate of tuition.

Withdrawals from the College: Financial aid will be adjusted based on the withdrawn student's last recorded date of attendance. Eligibility for disbursement of federal and state funds will be recalculated as of that date in accordance with federal and state regulations. Refunds will be made according to the federal refund allocation schedule. Students who withdraw or are dismissed after the 60 percent point (week seven) of the quarter will retain 100 percent of their federal awards.

Institutional aid will not be refunded. Berkeley institutional aid awards are earned ratably during the quarter.



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Satisfactory Academic Progress (SAP)

INTRODUCTION

Qualitative Assessments: Every matriculated student is required to maintain a minimum grade point average (GPA), which varies based on the number of credits the student has already attempted. Compliance with this qualitative requirement is measured every term. Continued failure to meet this standard after a warning (automatic) or probationary (when permitted) period, or failing to fulfill the requirements of a prescribed academic plan, will lead to dismissal from the College. Probation may be granted and academic plans may be prescribed at the sole discretion of the College, only after a successful appeal by the student. Some programs have more restrictive requirements using different thresholds for passing grades. The details can be viewed, by program, in the Catalog. All course grades below the minimum passing standard for that course will be treated as failures in calculating the student's GPA for qualitative assessment. Students will not be allowed to change programs without approval from the Academic Advisement Department.

Quantitative Assessments: Students are also required to pass a minimum percentage of the credits they attempt in order to remain eligible for enrollment. Quantitative progress assessments are subject to those same warning, probation, and academic plan procedures every term. Some programs have more restrictive requirements using different thresholds for passing grades. The details can be viewed, by program, in the Catalog. All course grades below the minimum passing standard for that course will be treated as credits attempted and not earned for purposes of quantitative assessment. Students will not be allowed to change programs without approval from the Academic Advisement Department.

QUALITATIVE STANDARDS

In order to remain in good academic standing, students must maintain the GPA specified below:

For Students Attending

Quantitative Standards

For Students Attend Quarter Classes	ding	Semester Classes (Effective June 6, 2016)				
A.A.S. and A.A.		Degree Programs				
Credits Attempted	Required GPA	Credits Attempted	Required GPA			
0-15	1.50	0-15	1.50			
16-30	1.60	16-30	1.75			
31-44	1.75	31 or more	2.00			
45 or more	2.00	Certificate Program	ıs			

2.00

B.B.A., B.F.A., and B.S.							
Credits Attempted	Required GPA						
0-30	1.60						
31-60	1.75						
61-75	1.80						
76-89	1.90						
90 or more	2.00						
Certificate Programs							
Required GPA	2.00						

For this purpose credits attempted are all those completed that receive a letter grade (including an F, WP, and Developmental credits). The quarter policy applies to students enrolled in both 10- and 12-week quarters. The semester policy applies to students enrolled in both 14- and 15-week semesters.

Required GPA

Students in Baccalaureate programs must have a GPA of at least 2.00 at the end of their second academic year. Please note that students in the Practical Nursing program, for which progress is measured in clock hours and academic credits are awarded at the end of each term, academic progress will be measured with reference to both credits and clock hours.

QUANTITATIVE STANDARDS

In addition to the qualitative standards set forth above, students must meet quantitative standards of progress in order to remain eligible for enrollment.

150 Percent Rule

In order to maintain the quantitative standards for satisfactory academic progress, students must be able to complete their programs by the time they have attempted 150 percent of the required credit hours necessary for graduation in their degree programs. The maximum timeframe for each program is listed below:

Maximum Timeframe Standards

For Students Attending Quarter Classes

Program	Credits Required for Graduation	Maximum Attempted Credits Allowed
Associate's degree (A.A.S. and A.S.)	90	135
Bachelor's degree (B.B.A., B.F.A., and B.S.)	180	270
Patient Care Technician Certificate	47	70
Practical Nurse Certificate	72	108

Medical Assistant Certificate	60	90
Medical Insurance, Billing, and Coding Certificate	59	88
Surgical Processing Technician Certificate	47	70

For Students Attending Semester Classes (Effective June 6, 2016)

Program	Credits Required for Graduation	Maximum Attempted Credits Allowed
Associate's degree (A.A.S. and A.S.)	60	90
Bachelor's degree (B.B.A., B.F.A., and B.S.)	120	180
Patient Care Technician Certificate	33	49
Practical Nurse Certificate	50	75
Medical Assistant Certificate	30	45
Medical Insurance, Billing, and Coding Certificate	30	45
Surgical Processing Technician Certificate	33	49

Application of the 150 Percent Rule

The College includes developmental and test credits as "credits attempted" in applying the 150 percent metric. For students who have changed programs and/or have returned to complete additional degrees, only the attempted credits applicable to their current programs will be counted in the 150 percent calculation. Students will not be allowed to change programs without approval from the Academic Advisement Department.

Students for whom it is no longer possible to comply with the 150 percent rule before program completion will be declared ineligible to participate in Title IV or TAG programs. At the discretion of the Provost's Office, these students may be dismissed from the College. Such decisions are not appealable.

Progress Assessments

To help students avoid reaching the 150 percent point, the College tests student progress every term, based on attempted vs. earned benchmarks. The following standards are applied:

Quantitative Standards

For Students Attending Quarter Classes

Degree Programs

For Students Attending Semester Classes (Effective June 6, 2016)

Degree Programs

Credits Attempted	Necessary % Passed (Earned/Attempted)	Credits Attempted	Necessary % Passed (Earned/Attempted)
0-16	25	0-30	50
17-32	37	31-45	65
33-48	50	46 or more	67
49-64	56	Certificate Programs	
65-80	65	Credits Attempted	Necessary % Passed (Earned/Attempted)
81+	67	0-15	50
Certificate Programs		16+	67

Credits Attempted	Necessary % Passed (Earned/Attempted)
0-24	50
25-36	60
37 or more	67

For this purpose, attempted credits include developmental courses, test credits, and all credits accepted in transfer. In addition, all credits for which a letter grade was received, including F, WP, and WF (withdrawn after tuition assessment), are counted as attempted credits. Credits earned include all coursework that was successfully completed (student received a passing grade). The quarter policy applies to students enrolled in both 10- and 12-week quarters. The semester policy applies to students enrolled in both 14- and 15-week semesters.

Please note that in some certificate programs the grade of C is treated as a failing grade. Consult the Berkeley College Catalog or Student Handbook Supplements applicable to certain health studies programs for program-specific details. In the Practical Nursing program, for which progress is measured in clock hours and academic credits are awarded at the end of each term, academic progress will be measured with reference to both credits and clock hours.

WARNINGS AND APPEALS

Warning of Failure to Meet Satisfactory Academic Progress (SAP) Requirements

Students who, for the first time, fail to meet standards will automatically be placed on Warning status for the following term. Students on Warning status may continue to be enrolled and, if applicable, maintain their eligibility for financial aid. Students who meet the SAP standards during the Warning (subsequent) term will be restored to good standing.

Appeals for Probation

Students who fail to meet standards during the Warning term may appeal to be placed on Probation status for the subsequent term. Failure to submit an appeal if required will result in withdrawal from the College. Students on probation may continue to be enrolled and, if applicable, maintain their eligibility for financial aid. Students who have met the SAP standards by the end of the probationary term will be restored to good standing.

Appeals for Academic Plans

Students who fail to meet the SAP standards by the end of a probation term may appeal again to be given academic plans customized for their needs. Failure to submit an appeal if required will result in withdrawal from the College. Academic plans, to which students must agree, are designed to allow students to achieve compliance with SAP requirements within a reasonable period of time. Students on academic plans may continue to be enrolled and, if applicable, maintain their eligibility for financial aid programs as long as they satisfy the terms and conditions of their plans.

Academic Advisement

The College will promptly contact students placed on Warning, Probation, or Academic Plan status to offer additional academic support services.

Appeal Procedures

Students dismissed for failure to meet qualitative standards or prescribed quantitative benchmarks may appeal those dismissals by timely submission of online eForms. Dismissals for failure to satisfy the 150 percent rule are not appealable.

Students will be notified when their appeals have been submitted successfully. The appeals will be reviewed, as needed, by the Satisfactory Academic Process (SAP) Review Committee, which is comprised of representatives appointed by the Provost's Office. Decisions made by the SAP Review Committee will be based on several criteria, including any special circumstances that contributed to the failure to satisfy SAP requirements and material changes in such circumstances. Students who successfully appeal may be restored to good academic standing by meeting the SAP standards in the subsequent term or following their prescribed academic plans. Students whose appeals are granted will receive instructions from the Academic Advisement Department on how to proceed. Approved appeals will be honored for two terms, the term for which they are appealing and the subsequent term.

Provisional Appeals

Students on Warning or Probation status who are not succeeding in their studies are encouraged to submit provisional appeals even before the end of the term. Provisional appeals by students who go on to meet SAP standards in that term will be deemed withdrawn.

Denial of an Appeal

If a failing student's appeal is denied, the student will be notified and dismissed from the College.

Reinstatement after Dismissal or Loss of Eligibility for Financial Aid Due to Failure to Meet SAP Standards

The College will consider exceptional appeals for reinstatement of students who have not been enrolled for a minimum of one term. Students dismissed or declared ineligible for financial aid due to their failure to meet SAP standards may later experience positive changes in their personal circumstances that improve their chances for future academic success. Reinstatement of such students will be at the non-appealable discretion of the Provost's Office and will be conditioned upon adherence to prescribed academic plans. Only those whose student accounts are current will be considered for reinstatement.

SAP and Transfer Credits

In measuring compliance with SAP standards, transfer credits will be considered as credits attempted and earned. Therefore, since transfer credits are ungraded but are nevertheless counted in calculating SAP requirements, transfer students may be required to earn at least a 2.00 GPA in their first term (and all subsequent terms) at Berkeley in

order to remain in good standing.

SAP and Repeated Courses

When a course is successfully repeated, the original failure(s) is not included in calculating the cumulative GPA or the qualitative requirements. For the quantitative SAP measure, however, each failed attempt will be included in the "courses attempted" portion of the evaluation.

SAP and Incomplete Grades

Effective January 1, 2012, initial calculations of SAP will treat incomplete grades as F grades until such incompletes are replaced with passing letter grades. After the first week of the following term, all unresolved incomplete grades will convert to F grades and will be treated as such in all SAP evaluations. To accommodate grade changes, final SAP calculations are made after all grades have been recorded.

SAP and Course Withdrawal

Students who drop courses will receive letter grades of either WP (withdrawn-passing) or WF (withdrawn-failing). These grades will not be considered in the application of qualitative requirements, but will be counted as credits attempted for quantitative purposes.

SAP and Developmental Coursework

Effective January 1, 2012, even though they are not applied toward the number of credits required to complete a program of study, developmental credits will be included in both qualitative and quantitative SAP measurements.

SAP and Non-Matriculated Students

Students enrolled as non-matriculated students will not be held to the SAP standards. However, if non-matriculated students matriculate, then all coursework will be included in SAP calculations.

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Lifetime Eligibility Disclosures

The purpose of this section is to summarize all the different Federal and State Maximum Lengths of Eligibility.

Federal Pell Grant

Federal Supplemental Educational Opportunity Grants (FSEOG)

Federal Student Loan Aggregate Limits

Subsidized Loan 150 Percent Limitation

SAP 150 Percent Rule

New York State Tuition Assistance Program (TAP)

New Jersey Tuition Aid Grant (TAG)



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Military and Veteran Students

Veterans, servicemembers, and their family members may be eligible for education benefits through the Departments of Defense and Veterans Affairs. These benefits are separate and in addition to a student's eligibility for federal, state, and/or institutional aid.

- Students who have served on Active Duty may be eligible for GI Bill Benefits.
- Students currently serving in the military may be eligible for funding through **Tuition Assistance Programs**.
- Spouses and/or dependents of servicemembers may be eligible for the transfer of GI Bill benefits or financial assistance through the Department of Defense.

For more information, contact the **Office of Military and Veterans Affairs** or visit the **Online Veterans Resource Center**.



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- Graphic Design Faculty
- Interior Design Faculty
- Justice Studies Faculty
- Legal Studies Faculty



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Director, Academic Support Center - Patianne Stabile

Director, Math Center, Academic Support Center - Michael Rotundo

Director, Writing Center, Academic Support Center - Craig Kasprzak

Director, Library - William McNelis

Senior Director, Career Services - Iessa Sutton

Director, Business Development - Jairo Borja

Director, Financial Aid - Theresa Bryant

Director, Student Accounts - Zoila Antonio

Senior Director, Adult Admissions - Joel Martinez

Director, Adult Admissions - Derrick Ruffin

Director, High School Admissions - Michelle Gomez

Senior Director, Buildings and Grounds - Pete Blankman



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Director, Student Accounts - Adriana Chicaiza

Senior Director, Admissions - Joel Martinez

Director, Buildings and Grounds - Henry Tam



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Director, Student Development and Campus Life - Matthew Hudak

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Director, Residence Life - Anthony Drayton

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Director, Career Services Quality Control - Ana Yee

Director, Financial Aid - Amanda Manuel

Director, Student Accounts - Zoila Antonio

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Director, Buildings and Grounds - Eric Chulan



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Clifton

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Senior Director, Career Services - Arthur Pann

Director, Financial Aid - Paul Crowley

Director, Student Accounts - Ashley Maikranz

Director, Admissions - Brian Peiffer

Director, Operations - Carmelo Torres



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Director, Library - Susan Van Alstyne

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Director, Financial Aid - Diana Coleman

Director, Student Accounts - Loriea Kannatt

Director, Adult Admissions - Sandra Tavares

Director, High School Admissions - Leigh LeBlanc

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Director, Library - Maria Deptula

Senior Director, Career Services - Arthur Pann

Director, Financial Aid - Daniel Larkin

Director, Student Accounts - Steven Figueiredo

Assistant Director, Admissions - Katina Payano

Maintenance Associate - Michael Hyjeck



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Senior Director, Career Services - Arthur Pann

Director, Financial Aid - Tino Lula

Director, Student Accounts - Andrzej Oldakowski

Director, Adult Admissions - Jennifer DeJesus

Director, High School Admissions - Joseph Siriano

Supervisor, Buildings and Grounds - Jesse Warnick



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Director, Academic Support Center - Amber Lassiter

Director, Library - Laurie McFadden

Senior Director, Career Services - Arthur Pann

Associate Vice President, NJ Financial Aid Operations - Ursula Bisconti

Director, Financial Aid - Christina Dhuyvetter

Director, Student Accounts - Steven Figueiredo

Director, Adult Admissions - Charles Cheesman

Director, High School Admissions - Carol Allen-Covino



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WHITE PLAINS

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