

Credit for Prior Learning (CPL) Guide

What is CPL and how
do I start the process?



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Your **potential** is our **promise**.[®]

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 will be awarded college credit. Credit is granted for learning from experience, not for experience alone. Students must complete the last 25 percent of the credits required for their degree through courses taken at Berkeley College (either on site or online).



How can I earn Prior Learning Credits?

- National Standardized Tests such as AP, CLEP, DANTES Subject Standardized Test (DSST), Excelsior College Examinations (ECE) and UExcel Exams.
- StraighterLine Course Equivalencies
- Berkeley College Challenge Examinations
- New York University Foreign Language Proficiency Exams
- Military Training
- Police Academy Training
- Portfolio Evaluation
- Published Guides (such as the American Council on Education CREDIT program and the National College Credit Recommendation Service (National CCRS))

New students with work experience should notify their Admissions representative. Continuing students with work experience should notify their Academic Advisor. The Admissions representative or Academic Advisor will be available to review the possibilities for credit recognition through prior learning. Students will receive advice on the best method for assessment and the procedures to be followed.

Credit by National Standardized Tests

Berkeley College grants credit as recommended by standard assessment guides, including NCCRS (National College Credit Recommendation Service), ACE (The American Council on Education); and DSST (DANTES Subject Standardized Test). 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. The academic advisor will advise students, review the possibilities for credit recognition, and determine the best method for assessment.

CLEP

The College-Level Examination Program® (CLEP) developed and administered by The College Board, offers 33 exams in five subject areas, covering material taught in courses that are generally taken in the first two years of college. Exams are approximately 90 minutes long, with the exception of College Composition, which is 120 minutes. Exams contain mainly multiple-choice questions. College Composition and a few other exams contain other types of questions and essays. Refer to the equivalency section of this document for a listing of CLEP exams and the Berkeley College course equivalencies. The College Board charges \$85 per exam.

StraighterLine

StraighterLine provides online course equivalency assessment preparation. Upon completion of the StraighterLine course equivalency assessment with a 70% minimum grade, StraighterLine will then recommend transfer credits to be recorded in the Berkeley transcript. A one-month membership is \$99 and each course equivalency assessment is \$59. View the equivalency section of this document or the Berkeley College StraighterLine course equivalency webpage for a listing of Berkeley College courses and the StraighterLine course equivalency. Note: StraighterLine credit recommendations will be accepted through the first year of a student being matriculated at Berkeley.

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 will receive credit for those courses if they receive a score of 4 or more and are applicable to their program at Berkeley. Credit is transcribed as “CR” and is not part of the GPA calculation.

DSST Exams

DSST offers 38 exams in college subject areas such as Social Sciences, Math, Applied Technology, Business, Physical Sciences, and Humanities. The American Council on Education's College Credit Recommendation Service (ACE CREDIT) evaluated and recommended college credit for all 38 DSST exams. The exams are funded for active-duty military and their spouses and \$85 for non-military test takers. DSST exams are offered at more than 1,200 test centers nationwide.

Credit by Challenge Examination

Matriculated students can choose to take a Berkeley College Challenge Exam to demonstrate mastery of selected courses that are required by the College as part of a degree program.

Challenge Exams are academically equivalent to the comprehensive final exam for a course and require a passing grade of 80% or better. These exams are offered for students at all of our campus locations and may also be able to be administered at a remote location for our online students. Students work with Berkeley College's department chairs if appropriate and Academic Advisors to determine whether a Challenge Exam is the best option. Appropriate academic credit will be granted to students passing Challenge Exams upon recommendation of the school dean or department chair. Note that Challenge Exams are not offered for all courses, including the following: Introduction to Applied Psychology (SOC1123); internship courses; and capstone courses.

Credit for such courses will appear as "CE" on the student's Berkeley College transcript and will not be included in the GPA calculation. Challenge Exam may be taken once. Grades are final and may not be appealed.

Students may not attempt to test out of courses in which they are currently enrolled or in previously failed courses.

Students enrolled in Allied Health Programs are not eligible to receive credit for prior learning via challenge examination for courses that contain a lecture and laboratory, and/or clinical component due to accreditation standards and/or program approval requirements. Students enrolled in the LPN to B.S.N., Medical Assistant, Patient Care Technician, Practical Nurse, Surgical Processing Technician, and Surgical Technology programs should refer to their respective program-specific Student Handbook Supplement for additional information regarding credit for prior learning.

NYU Foreign Language Proficiency Exams

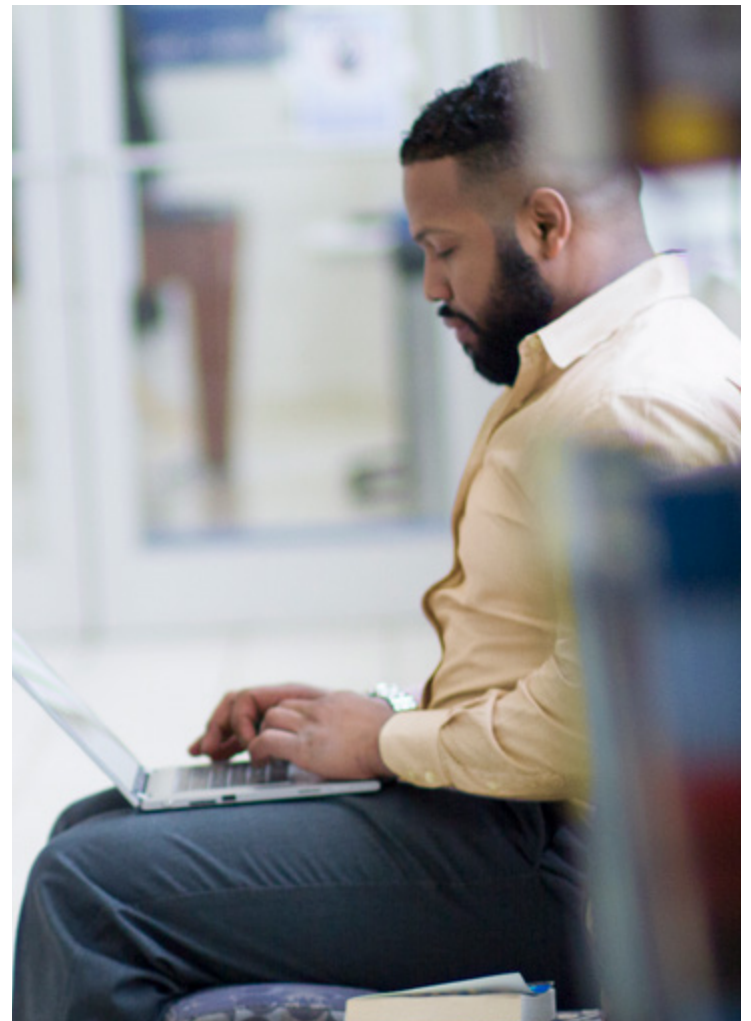
The NYU School of Professional Studies offers three different language-testing examinations to evaluate knowledge of a language and assign points equivalent to undergraduate credit. The actual amount of credit granted is at the discretion of Berkeley College. Testing takes place at the NYU campus; however, Spanish and Hebrew exams are also currently available online.

Credit For Military Training

The College will grant credit for study at military service schools that have been evaluated by the Office on Educational Credit and Credentials of the American Council on Education (ACE), as well as for study at select military schools for which, after an institutional review, the College deems it appropriate to grant additional credit.

Members of the armed forces currently on active duty should submit an AARTS, SMART or Coast Guard Institute transcript to receive credit. Air Force members should submit an official transcript from the Community College of the Air Force (CCAF) to receive credit.

Since 1950, a separation report has been identified as DD Form 214. Prior to 1950, Army and Air Force veterans were issued a Separation Qualification Record; Navy and Coast Guard veterans were issued a Notice of Separation; Marine Corps veterans were issued a Report of Separation. A notarized photocopy of the original separation report should be submitted to the College. Students should not submit the original. Students unable to locate the original separation report can request a copy from The National Personnel Records Center, Military Personnel Records, 9700 Page Blvd., St. Louis, MO 63132, and forward it with the cover form from the National Personnel Records Center to the College. Members of the reserves or National Guard should contact their units for necessary documentation.





Credit for Police Academy Training

Transfer credit policy requirements:

To be awarded Berkeley College credit toward degree requirements in its Justice Studies - Criminal Justice program, students must submit evidence of satisfactory completion of training at an accredited police academy, including but not limited to the New Jersey State Police Academy, New Jersey Police Training Commission, New York City Department Police Academy, and the Port of Authority of New York and New Jersey Police Academy. At the discretion of the Dean of the School of Professional Studies and the Chair of the Criminal Justice Program, additional credits may be awarded after review of law enforcement training transcripts.

Students will receive the following credits:

3 credits – JUS1100 Introduction to Justice Studies

3 credits – JUS1110 Communication Skills for Justice Professionals

3 credits – JUS2201 Criminal Procedure

3 credits – JUS2205 Criminal Law

3 credits - JUS2210 Community Relations and the Police

3 credits – SOC2218 Police and Society

3 credits – JUS2293 Internship (For JUS2293, proof of current employment in law enforcement for a minimum of three months required)

For New Jersey law enforcement officers, credits should be awarded as follows:

Basic Course for Police Officers: all courses (21 credits)

Basic Course for Corrections Officers: all courses (21 credits)

Basic Course for Class II Officers: JUS1100, JUS1110, JUS2210, SOC2218 and JUS2293 (15 credits)

Class I Officers and Auxiliary Police Officers: JUS2293 (3 credits)

For New York City law enforcement officers: all courses listed (21 credits)

- For law enforcement officers in other states, transfer credits will be evaluated and awarded upon further review by the chair of the Justice Studies - Criminal Justice program.
- For law enforcement officers who currently possess an Associate's degree and/or more than 60 semester credits from an accredited college/university, up to 18 credits may be awarded for prior learning/work/service with no required internship.

School of Health Studies

Credit for Completion of Certificate or Diploma Training Programs

To be awarded Berkeley College credit toward degree requirements in the School of Health Studies Associate in Applied Science Degree (A.A.S.) programs, students must submit evidence of satisfactory completion of

training in a certificate or diploma program. Credits will be awarded after the Dean of the School of Health Studies and/or the Chair of the Program review training transcript(s). The table below shows the programmatic accreditation requirements for each of the degree programs offered in the School of Health Studies.

Berkeley College Degree Program	Programmatic Accreditation Requirement of the Certificate/Diploma Training Program
Medical Assistant Associate in Applied Science Degree (A.A.S.)	Commission on Accreditation of Allied Health Education Programs (CAAHEP) or Accrediting Bureau of Health Education Schools (ABHES)
Surgical Technology Associate in Applied Science Degree (A.A.S.)	Commission on Accreditation of Allied Health Education Programs (CAAHEP) or Accrediting Bureau of Health Education Schools (ABHES)
Health Services Administration - Medical Insurance, Billing, and Coding Associate in Applied Science Degree (A.A.S.)	None
Health Sciences Associate in Applied Science Degree (A.A.S.) Surgical Processing Technician Specialization	Certificate or diploma program and such program requires students to complete 400 hours of hands-on clinical training
Health Sciences Associate in Applied Science Degree (A.A.S.) Patient Care Technician Specialization	None

Credit for Health Care Credentials

Students interested in the Associate in Applied Science Degree (A.A.S.) programs offered in the School of Health Studies may be eligible to receive credit for prior learning in the respective program if they hold active and in good standing health care licenses or certifications. Students requesting credit for prior learning must provide evidence of their active license or certifications. Students may hold more than one certification, therefore, the

total number of credits that can be earned will be determined upon review of the active credential(s). Credits will be awarded after the Dean of the School of Health Studies and/or the Chair of the Program review the active credential(s). The table below shows the acceptable credentials for each of the degree programs offered in the School of Health Studies.

Medical Assistant Associate in Applied Science Degree (A.A.S.) Total Certifications Required 3: One from each category	
Credential	Credentialing Agency
CATEGORY 1	
Certified Medical Assistant (CMA)	American Association of Medical Assistants (AAMA)
Registered Medical Assistant (RMA)	American Medical Technologists (AMT)
National Certified Medical Assistant (NCMA)	National Center for Competency Testing (NCCT)
Certified Clinical Medical Assistant (CCMA)	National Healthcareer Association (NHA)
Clinical Medical Assistant Certification (CMAC)	American Medical Certification Association (AMCA)
CATEGORY 2	
Certified Phlebotomy Technician (CPT)	National Healthcareer Association (NHA)
Registered Phlebotomy Technician (RPT)	American Medical Technologists (AMT)
National Certified Phlebotomy Technician (NCPT)	National Center for Competency Testing (NCCT)
Phlebotomy Technician Certification (PTC)	American Medical Certification Association (AMCA)
CATEGORY 3	
Certified EKG Technician (CET)	National Healthcareer Association (NHA)
National ECG Technician (NCET)	National Center for Competency Testing (NCCT)
Electrocardiograph Technician Certification (ETC)	American Medical Certification Association (AMCA)

**Health Services Administration - Medical Insurance, Billing, and Coding Associate in Applied Science Degree (A.A.S.)
Total Certifications Required 1**

National Certified Insurance and Coding Specialist (NCICS)	National Center for Competency Testing (NCCT)
Certified Billing and Coding Specialist (CBCS)	National Healthcareer Association (NHA)
Certified Professional Coder (CPC)	AAPC
Certified Professional Biller (CPB)	AAPC
Certified Medical Reimbursement Specialist (CMRS)	AMBA (American Medical Billing Association)
Billing Coding Specialist Certification (BCSC)	AMCA (America Medical Certification Association)

**Health Sciences Associate in Applied Science Degree (A.A.S.) Surgical Processing Technician Specialization
Total Certifications Required 2: One from each category**

CATEGORY 1

Certified Registered Central Service Technician (CRCST)	International Association of Healthcare Central Service Materiel Management (IAHCSMM)
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CATEGORY 2

Certified Endoscope Reprocessor (CER)	International Association of Healthcare Central Service Materiel Management (IAHCSMM)
Certified Flexible Endoscope Reprocessor (CFER)	Certification Board for Sterile Processing and Distribution (CBSPD)

**Health Sciences Associate in Applied Science Degree (A.A.S.) Patient Care Technician Specialization
Total Certifications Required 3: One from each category**

CATEGORY 1

Certified Patient Care Technician/Assistant (CPCT/A)	National Healthcareer Association (NHA)
National Certified Patient Care Technician (NCPCT)	National Center for Competency Testing (NCCT)

CATEGORY 2

Certified Phlebotomy Technician (CPT)	National Healthcareer Association (NHA)
Registered Phlebotomy Technician (RPT)	American Medical Technologists (AMT)
National Certified Phlebotomy Technician (NCPT)	National Center for Competency Testing (NCCT)
Phlebotomy Technician Certification (PTC)	American Medical Certification Association (AMCA)

CATEGORY 3

Certified EKG Technician (CET)	National Healthcareer Association (NHA)
National ECG Technician (NCET)	National Center for Competency Testing (NCCT)
Electrocardiograph Technician Certification (ETC)	American Medical Certification Association (AMCA)

**Surgical Technology Associate in Applied Science Degree (A.A.S.)
Total Certifications Required 1**

Certified Surgical Technologist (CST)	National Board of Surgical Technology and Surgical Assisting (NBSTSA)
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Credit by Challenge Examination

Students enrolled in the School of Health Programs are not eligible to receive credit for prior learning via challenge examination for program specific core courses that contain a lecture and laboratory, and/or clinical component due to accreditation standards and/or program approval requirements.

Matriculated students can choose to take a Berkeley College Challenge

Exam to demonstrate mastery of selected liberal arts and sciences courses that are required by the College as part of a degree program. Challenge examinations can only be attempted once for each course and may not be taken for any courses in which the student received a failing grade in a previous term. Students may not attempt to test out of courses in which they are currently enrolled. Challenge Exams are academically equivalent to the comprehensive final exam for a course and require a passing grade of 80% or better.

Portfolio Development and Assessment

Many adults have acquired learning outside of the classroom simply from life experience through work, volunteer activities, and online study. In some cases, that learning is college level and can earn college credit. In that case, students may develop a portfolio to document learning that took place in settings other than a formal classroom.

A successful prior learning student has significant learning gained through

work experience and training; understands the time commitment involved in building a portfolio; has selected the portfolio development course with advising assistance; has strong writing skills; has access to a computer with internet access; and is a good candidate for online learning.

Eligibility Requirements

Only matriculated Berkeley College students are eligible to participate in Prior Learning evaluations. Students interested in the portfolio process must have successfully completed ENG1105 and ENG2205, or the equivalent.

Required Elements of a Portfolio

Portfolios must minimally contain/reflect the following:

- 1) A narrative that describes and explains the prior learning that has taken place
- 2) Documentation of learning arranged chronologically to show developmental progress, or by subject matter to show achievement in a particular skill or topic
- 3) College-level learning that corresponds to a particular Berkeley College course for the awarding of the college credits sought
- 4) An autobiography
- 5) A resume
- 6) Transcripts or proof of attendance at professional schools or training programs (if applicable)
- 7) Any other relevant documents of support

Some examples of college-level learning and supporting documentation may include the following: work experience; education; trade schools; specialized training programs; non-credited training programs; societal and community activities; membership in organizations; political office or other activities; volunteer work; military experience; travel experience; hobbies; sports; publications; and, other experiences through which significant learning was accomplished.

NOT A GUARANTEE

Submission of a portfolio is not a guarantee that credit(s) will be awarded. Credit recommendations are made solely by the faculty reviewer. Student challenges to the evaluation of credits through the portfolio process will be reviewed by the Associate Provost. Challenges should be submitted in writing to the Associate Provost within 30 days of notification of portfolio evaluation.



For further information about Credit for Prior Learning at Berkeley College, call 800-446-5400 ext. CPL or contact the Office of Prior Learning Assessment

StraighterLine Course Title (Click for content description textbook and additional materials)	Course Code	ACE Credits	Partner College Course Title	Partner College Course Code	Number of Credits to Award
Business					
Accounting I	ACC 101	3	Principles of Accounting I	ACC1111	3
Accounting II	ACC 102	3	Principles of Accounting II	ACC1112	3
Managerial Accounting	ACC 150	3	Managerial Accounting	ACC1113	3
Financial Accounting	ACC 151	3	Financial Accounting I	ACC1111	3
Introduction to Business	BUS 101	3	Career and Business Essentials	BUS1101	3
Business Communication	BUS 105	3	Business Communications	ENG2265	3
Business Ethics	BUS 106	3	Business Ethics	BUS2245	3
Business Law	BUS 110	3	Business Law	BUS2231	3
Organizational Behavior	BUS 120	3	Human Resource Management & Organization Behavior	MGT2240	3
Principles of Management	BUS 201	3	Principles of Management	MGT2220	3
Economics I: Macroeconomics	ECON 101	3	Principles of Economics Notes: Berkeley College requires either Microeconomics or Macroeconomics. Students who take both Microeconomics and Macroeconomics with StraighterLine will receive credit at Berkeley for SOC12271: Social Science Elective and ECON:2200: Macroeconomics. Students taking only one of these courses will receive credit for Berkeley's ECO2200: Principles of Economics.	ECO2200	3
Economics II: Microeconomics	ECON 102	3	Principles of Economics	ECO2200	3
Personal Finance	FIN 101	3			
English					
English Composition I	ENG 101	3	Writing and Research	ENG1105	3
English Composition II	ENG 102	3	Writing Through Literature	ENG2205	3
Humanities and Social Science					
Introduction to Religion	REL 101	3			
Cultural Anthropology	ANTH 101	3	World Cultures	SOC2205	3
Western Civilization I	CIV 101	3			
Western Civilization II	CIV 102	3			
Survey of World History	CIV 102	3			
Introduction to Criminal Justice	CJ 101	3	Introduction to Justice Studies	JUS1100	3
Introduction to Communications	COM 101	3			
Introduction to Philosophy	PHIL 101	3	Introduction to Philosophy	HUM2220	3
American Government	POLS 101	3	Introduction to Political Science	SOC2215	3
Introduction to Psychology	PSY 101	3	Introduction to Psychology	SOC2225	3
Introduction to Sociology	SOC 101	3	Introduction to Sociology	SOC2210	3
United States History I	USHIST 101	3			
United States History II	USHIST 102	3			
Mathematics					
College Algebra	MAT 101	3	College Algebra	MAT2211	3
Business Statistics	MAT 150	3	Statistics I	MAT2215	3
Precalculus	MAT 201	3	Quantitative Methods	MAT2212	3
Introduction to Statistics	MAT 202	3	Statistics I	MAT2215	3

StraighterLine Course Title (Click for content description textbook and additional materials)	Course Code	ACE Credits	Partner College Course Title	Partner College Course Code	Number of Credits to Award
Science					
General Calculus I	MAT 250	3			
General Calculus II	MAT 251	3			
Introduction to Biology	BIO 101	3	Human Biology	SCI1120	3
Introduction to Biology and Lab	BIO 101 and BIO 101L	4			
Anatomy & Physiology I	BIO 201	3	Anatomy and Physiology I Notes: This course is not applicable for transfer for health studies majors. If you are majoring in health studies you must take this course at Berkeley College.	SCI1100	
Anatomy & Physiology I with Lab	BIO 201L	4	Anatomy and Physiology I & Anatomy and Physiology I with Lab Notes: This course is not applicable for transfer for health studies majors. If you are majoring in health studies you must take these courses at Berkeley College.	SCI1100 & SCI1110	4
Anatomy & Physiology II	BIO 202	3	Anatomy and Physiology II Notes: This course is not applicable for transfer for health studies majors. If you are majoring in health studies you must take this course at Berkeley College.	SCI2100	
Anatomy & Physiology II with Lab	BIO 202L	4	Anatomy and Physiology II & Anatomy and Physiology II with Lab Notes: This course is not applicable for transfer for health studies majors. If you are majoring in health studies you must take these courses at Berkeley College.	SCI2100 & SCI2110	4
Microbiology	BIO 250	3	Microbiology Notes: Students interested in School of Health programs will need to achieve a C+ or above in this course to receive credit.	SCI2228	3
Microbiology Lab	BIO 250L	1			
General Chemistry I	CHEM 101	3			
General Chemistry I and Lab	CHEM 101 and CHEM 101L	4			
First Aid/CPR	MED 101	2			
Medical Terminology	MEDTERM 101	3	Medical Terminology Notes: Students interested in School of Health programs will need to achieve a C or above in this course to receive credit.	HEA2200	3
Introduction to Nutrition	NUTRI 101	3			
Personal Fitness & Wellness	PE 101	2	Health and Fitness	SCI2235	3
Pharmacology I	PHARM 101	3			
Pharmacology II	PHARM 102	3			
General Physics I	PHY 250	3			
General Physics I with Lab	PHY 250L	4			
Intro to Environmental Science	ENV 101	3			

StraighterLine Course Title (Click for content description textbook and additional materials)	Course Code	ACE Credits	Partner College Course Title	Partner College Course Code	Number of Credits to Award
Technology					
Introduction to Programming in C++	CS 101	4			
Information Technology Fundamentals	IT 101	3			
Languages					
Spanish I	SPAN 101	4	Introduction to Spanish I	HUM2101	3
Spanish II	SPAN 102	4	Introduction to Spanish II	HUM2102	3
College Prep					
Introductory Algebra	MAT 099				
Developmental Writing	ENG 099				
Student Success	SUCCESS 101	3	Psychology of Adjustment	SOC1123	3

CLEP Exams	Berkeley College Courses		Credit Grant "C"	Credits	"B" Score
Composition and Literature					
American Literature	ENG2210	Literature of the American Experience	50	3	53
Analyzing and Interpreting Literature	ENG2271	Free or Liberal Arts Electives (lower division)	50	3	59
College Composition	ENG2205	Writing Through Literature	50	3	59
College Composition Modular	ENG1105	Writing & Research	50	3	60
English Literature	ENG 2216	World Literature	50	3	62
Humanities	HUM2200	Arts in Contemporary Society	50	3	55
Foreign Languages					
French Language	HUM2103 & HUM2104	Introduction to French I and French II Free or Liberal Arts Electives (lower division)	50 59	6 9	64/69
German Language	HUM2271 & HUM2271	Introduction to German I & Introduction to German II + Free or Liberal Arts Electives (lower division)	50 59	6 9	59/67
Spanish Language	HUM2101 & HUM2102	Introduction to Spanish I & Introduction to Spanish II + Free or Liberal Arts Electives (lower division)	50 63	6 9	56/68
History and Social Sciences					
American Government	SOC2215	Introduction to Political Science	50	3	63
History of the United States I: Early Colonization to 1877	HUM2271	Free or Liberal Arts Electives (lower division)	50	3	56
History of the United States II: 1865 to the Present	HUM2271	Free or Liberal Arts Electives (lower division)	50	3	57
Human Growth and Development	SCI2271	Free or Liberal Arts Electives (lower division)	50	3	58
Introduction to Educational Psychology	SOC2271	Free or Liberal Arts Electives (lower division)	50	3	62
Principles of Macroeconomics	ECO2200	Principles of Economics	50	3	62
Principles of Microeconomics	SOC2271	Free or Liberal Arts Electives (lower division)	50	3	64
Introductory Psychology	SOC2225	Introduction to Psychology	50	3	59
Introductory Sociology	SOC2210	Introduction to Sociology	50	3	56
Social Sciences and History	SOC2271	Free or Liberal Arts Electives (lower division)	50	3	62
Western Civilization I: Ancient Near East to 1648	HUM2271	Free or Liberal Arts Electives (lower division)	50	3	55
Western Civilization II: 1648 to the Present	HUM2271	Free or Liberal Arts Electives (lower division)	50	3	54

CLEP Exams	Berkeley College Courses		Credit Grant "C"	Credits	"B" Score
Science and Mathematics					
Biology	SCI1120	Human Biology	50		56
Calculus	MAT2271	Free or Liberal Arts Electives (lower division)	50	3	64
Chemistry	SCI2271	Free or Liberal Arts Electives (lower division)	50	3	65
College Algebra	MAT2211	College Algebra	50	3	63
College Mathematics	MAT2212	Quantitative Methods	50	3	57
Natural Sciences	SCI2216	Discovering Science	50	3	62
Precalculus	MAT2271	Free or Liberal Arts Electives (lower division)	50	3	61
Business					
Financial Accounting	ACC1111	Financial Accounting I	50	3	59
Information Systems	CIS1115	Computer Applications	50	3	58
Introductory Business Law	BUS2231	Business Law I	50	3	60
Principles of Management	MGT2220	Principles of Management	50	3	63
Principles of Marketing	MKT2220	Principles of Marketing	50	3	65

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White Plains, NY 10601
914-694-1122

NEWARK
536 Broad Street
Newark, NJ 07102
973-642-3888

PARAMUS
64 East Midland Avenue
Paramus, NJ 07652
201-967-9667

WOODBIDGE
430 Rahway Avenue
Woodbridge, NJ 07095
732-750-1800

WOODLAND PARK
44 Rifle Camp Road
Woodland Park, NJ 07424
973-278-5400

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