

# 2024-2025 Advanced Placement (AP) Exams

Students must have the College Board send AP exam results to the Admissions & Records Office (hand-carried copies will not be accepted). Students are strongly encouraged to see a counselor when interpreting AP scores. Course credit and units granted at Columbia College may differ from course credit and units granted by a transfer institution. AP exam scores of 3, 4, or 5 can be used to meet IGETC for CSU or UC, CSU General Education Breadth, and/or Columbia College General Education Breadth as outlined on the chart below.

## Acronyms

AA = Associate of Art

AS = Associate of Science

CC = Columbia College

CSU = California State University

GE = General Education

IGETC = Intersegmental General Education Transfer Curriculum

Areas of GE Breadth (A1 through E) are defined in EO 1033. Areas of American Institutions (US-1 through US-3) are set forth in Sections and IB of EO 4405, and at [www.assist.org](http://www.assist.org). Columbia College award of AP credit aligns with AB 1985 requirements.

AP EXAM	CC GE AA/AS Degree Area(s)	CC Sem. Units	CSU GE Area(s)	CSU Sem. Units for GE Cert.	CSU Min. Sem. Units Earned	IGETC Area(s)	IGETC Sem. Units	IGETC UC Sem. Units Earned
Art History	C1 or C2	3	C1 or C2	3	6	3A or 3B	3	5.3
Biology	B2 + B3	4	B2 + B3	4	6	5B + 5C	4	5.3

Calculus AB2	B4	3	B4	3	3	2A	3	2.6
Calculus BC2	B4	3	B4	3	6	2A	3	5.3
Calculus BC/AB Subscore2	B4	3	B4	3	3	2A	3	2.6
Chemistry								
<i>Exam taken before Fall 2009</i>	B1 + B3	6	B1 + B3	6	6	5A + 5C	4	5.3
<i>Exam taken Fall 2009 or later</i>	B1 + B3	4	B1 + B3	4	6	5A + 5C	4	5.3
Chinese Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
Comparative Government and Politics	D	3	D	3	3	4H	3	2.6
Computer Science A2	N/A	3	N/A	N/A	3	N/A	N/A	1.3

Computer Science AB2	N/A	6	N/A	N/A	6	N/A	N/A	2.6
Computer Science Principles2	B4	3	B4	3	6	N/A	N/A	5.3
English Language and Composition	A2	3	A2	3	6	1A3	3	5.33
English Literature and Composition	A2 + C2	6	A2 + C2	6	6	1A3 or 3B	3	5.33
Environmental Science								
<i>Exam taken before Fall 2009</i>	B2 + B3	4	B1 + B3 or B2 + B3	4	4	5A + 5C	3	2.6
<i>Exam taken Fall 2009 or later</i>	B1+B3	4	B1 + B3	4	4	5A + 5 C	3	2.6
European History	C2 or D	3	C2 or D	3	6	3B or 4F	3	5.3
French Language								

<i>Exam taken before Fall 2009</i>	C2	6	C2	6	6	3B + 6A	3	5.3
<i>Exam taken Fall 2009 - Fall 2011</i>	C2	3	C2	3	6	3B + 6A	3	5.3
French Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
French Literature <i>Exam taken before Fall 2009</i>	C2	3	C2	3	6	3B + 6A	3	5.3
German Language								
<i>Exam taken before Fall 2009</i>	C2	6	C2	6	6	3B + 6A	3	5.3
<i>Exam taken Fall 2009 - Fall 2011</i>	C2	3	C2	3	6	3B + 6A	3	5.3
German Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3

Human Geography	D	3	D	3	3	4E	3	2.6
Italian Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
Japanese Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
Latin Literature <i>Exam taken before Fall 2009</i>	C2	3	C2	3	6	3B + 6A	3	2.6
Latin: Vergil <i>Exam taken before Fall 2012</i>	C2	3	C2	3	3	3B + 6A	3	2.6
Latin	C2	3	C2	3	6	3B + 6A	2.6	2.6
Macroeconomics	D	3	D	3	3	4B	3	2.6
Microeconomics	D	3	D	3	3	4B	3	2.6

Music Theory <i>Exam taken before Fall 2009</i>	C1	3	C1	3	6	N/A	N/A	5.3
Physics B4								
<i>Exam taken before Fall 2009</i>	B1 + B3	6	B1 + B3	6	6	5A + 5C	4	5.3
<i>Exam taken Fall 2009 - Fall 2013</i>	B1 + B3	4	B1 + B3	4	6	5A + 5C	4	5.3
Physics 14	B1 + B3	4	B1 + B3	4	4	5A + 5C	4	5.3
Physics 24	B1 + B3	4	B1 + B3	4	4	5A + 5C	4	5.3
Physics C (electricity/magneti s m)4	B1 + B3	4	B1 + B3	4	4	5A + 5C	3	2.6
Physics C (mechanics)4	B1 + 3	4	B1 + B3	4	4	5A + 5C	3	2.6

Precalculus	B4	3	B4	3	3	N/A	N/A	N/A
Psychology	D	3	D	3	3	4I	3	2.6
AP Seminar	N/A	3	N/A	N/A	3	N/A	N/A	N/A
Spanish Language <i>Exam taken before Spring 2014</i>	C2	6	C2	6	6	3B + 6A	3	5.3
Spanish Language and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
Spanish Literature <i>Exam taken before Spring 2013</i>	C2	3	C2	6	6	3B + 6A	3	5.3
Spanish Literature and Culture	C2	3	C2	3	6	3B + 6A	3	5.3
Statistics	B4	3	B4	3	3	2A	3	2.6

Studio Art - 2D Design <sup>5</sup>	N/A	3	N/A	N/A	3	N/A	N/A	5.3
Studio Art - 3D Design <sup>5</sup>	N/A	3	N/A	N/A	3	N/A	N/A	5.3
Studio Art - Drawing <sup>5</sup>	N/A	3	N/A	N/A	3	N/A	N/A	5.3
U.S. Government and Politics	D	3	D + US-26	3	3	4H + US-26	3	2.6
U.S. History	(C2 or D) + US-16	3	(C2 or D) + US-16	3	6	(3B or 4F) + US-16	3	5.3
World History	C2 or D	3	C2 or D	3	6	3B or 4F	3	5.3
World History Modern	C2 or D	3	C2 or D	3	3			

1. Areas of GE Breadth (A1 through F) are defined in EO 1033. Areas of American Institutions (US-1 through US-3) are set forth in Sections and IB of EO 4405, and at [www.assist.org](http://www.assist.org). Columbia College award of AP credit aligns with AB 1985 requirements.

2. If a student passes more than one AP exam in calculus or computer science, only one examination may be applied to the baccalaureate.
3. For UC transfers, maximum credit = 8 quarter/5.33 semester units for both English Language/Composition and English Literature/Composition exams.
4. For CSU, if a student passes more than one AP exam in physics, only six units of credit may be applied to the baccalaureate, and only four units of credit may be applied to a certification in GE Breadth. For UC, 8 quarter/5.33 semester unit maximum for all tests.
5. For UC, 8 quarter/5.33 semester unit maximum for all 3 Studio Art exams.
6. Only partially fulfills CSU History, Constitution, and American Ideals requirement.

### AA/AS:

A student who receives AP credit and then takes the equivalent Columbia College course will have the unit credit for such duplication deducted prior to being awarded the Associate degree. Credit by Advanced Placement exam is noted and listed first on a student's transcript, with units assigned and a P (Pass) grade.

### CSU GE:

The Advanced Placement examinations may be incorporated into the certification of CSU General Education-Breadth requirements by any certifying institution. All CSU campuses will accept the minimum units shown and apply them toward fulfillment of the designated General Education-Breadth area if the examination is included as part of a full or subject-area certification. Please note that individual CSU campuses may choose to grant more units than those specified toward completion of General Education-Breadth requirements.

### IGETC:

AP exams must be used in the area indicated regardless of where the certifying institution's discipline is located.

*Confirmed by Academic Senate 1/26/24*

## 2024-2025 Columbia College/Modesto Junior College Intradistrict Equivalent Courses

The Yosemite Community College District is home to two community colleges, Columbia College (CC) and Modesto Junior College (MJC). That means that some of Columbia's courses are considered "comparable" to courses offered at Modesto Junior College. Students who have taken courses at either school and wish to take courses at the other, should see the course crosswalk below. This list is subject to change. See the Articulation Officer in the Counseling Office for questions about course equivalencies between the two colleges. Please note: although this list indicates comparable content in courses at both colleges, it does not guarantee that courses will fulfill the same transfer requirements. Please verify by seeing a counselor and using [ASSIST](#), the official transfer and articulation system for California's public colleges and universities.

COLUMBIA COURSE #	COLUMBIA COURSE TITLE	MJC COURSE #	MJC COURSE TITLE
ANTHR1	Biological Anthropology	ANTHR101	Biological Anthropology
ANTHR1L	Biological Anthropology Laboratory	ANTHR105	Biological Anthropology Laboratory
ANTHR2	Cultural Anthropology	ANTHR102	Cultural Anthropology
ANTHR10	Archaeology	ANTHR130	Archaeology & Cultural Prehistory
ART2	Basic Color and Design	ART124	Color and 2-D Foundation Design
ART3	3-D Design: Mixed Media	ART125	Color and 3-D Foundation Design
ART9A	Figure Drawing: Beginning	ART123	Figure Drawing
ART11	History of Art: Ancient and Medieval	ART164	History of Art 1: Prehistoric to Gothic

ART12	History of Art: Renaissance, Baroque and Modern	ART165	History of Art 2: Renaissance to Contemporary
ART13	Art of Africa, Asia, Australia, and the Americas	ART169	Survey of Asian Art
ART14	Art Appreciation	ART160	Appreciation of Art
ART21A	Painting: Beginning	ART147 OR ART148	Painting 1 (in Acrylic) OR Painting 1 (in Oil)
ART21B	Painting: Intermediate	ART149	Painting 2
ART31	Ceramics: Introductory	ART108	Ceramics 1
ASTRO40	Descriptive Anatomy	ASTRO160	Introduction to Modern Astronomy
BIOL2	Cell and Molecular Biology	BIO101 (4 or 5 units)	Biological Principles
BIOL4	Principles of Evolution and Zoology	ZOOL101	General Zoology
BIOL6	Plant Biology and Ecology	BOT101	General Botany
BIOL2 + BIOL4 + BIOL6	Cell and Molecular Biology + Principles of Evolution and Zoology + Plant Biology and Ecology	BIO101 + BOT101 + ZOOL101	Biological Principles + General Botany + General Zoology
BIOL10	Human Anatomy	ANAT125	Human Anatomy
BIOL10 + BIOL60	Human Anatomy + Human Physiology	ANAT125 + PHYSO101	Human Anatomy + Introduction to Human Physiology
BIOL17	Fundamentals of Biology	BIO111	General Biology

BIOL50	Nutrition	FDNTR219	Introduction to Nutrition Science
BIOL60	Human Physiology	PHYSO101	Introduction to Human Physiology
BIOL65	Microbiology	MICRO101	Microbiology
BIOL150	Elementary Anatomy and Physiology	AP50	Elementary Human Anatomy-Physiology
BUSAD2A	Financial Accounting	BUSAD201	Financial Accounting
BUSAD2B	Managerial Accounting	BUSAD202	Managerial Accounting
BUSAD18	Business Law	BUSAD218	Business Law
BUSAD20	Principles of Business	BUSAD248	Introduction to Business
BUSAD30	Principles of Marketing	BUSAD245	Principles of Marketing
BUSAD40	Principles of Management Leadership	BUSAD240	Principles of Management
CHEM2A + CHEM2AL	General Chemistry I + General Chemistry I Laboratory	CHEM101	General Chemistry 1
CHEM 2A + CHEM2AL + CHEM2B + CHEM2BL	General Chemistry I + General Chemistry I Lab + General Chemistry II + General Chemistry II Laboratory	CHEM101+ CHEM102	General Chemistry 1 + General Chemistry 2
CHEM2B + CHEM2BL	General Chemistry II + General Chemistry II Laboratory	CHEM102	General Chemistry 2
CHEM4A + CHEM4AL	Organic Chemistry I + Organic Chemistry I Laboratory	CHEM112 OR CHEM122	Organic Chemistry 1 OR Structure and Reactivity: Organic Chemistry 1

CHEM4A + CHEM4AL + CHEM4B + CHEM4BL	Organic Chemistry I + Organic Chemistry I Lab + Organic Chemistry II + Organic Chemistry II Laboratory	CHEM112+ CHEM113	Organic Chemistry 1 + Organic Chemistry 2
CHEM4A + CHEM4AL + CHEM4B + CHEM4BL	Organic Chemistry I + Organic Chemistry I Lab + Organic Chemistry II + Organic Chemistry II Laboratory	CHEM122+  CHEM123	Structure and Reactivity: Organic Chemistry 1 + Structure and Reactivity: Organic Chemistry 2
CHEM4B + CHEM4BL	Organic Chemistry II + Organic Chemistry II Laboratory	CHEM113 OR CHEM123	Organic Chemistry 2 OR Structure and Reactivity: Organic Chemistry 2
CHEM14 + CHEM14L	Fundamental Chemistry for Allied Health + Fundamental Chemistry for Allied Health Laboratory	CHEM143 (4 or 5 units)	Introductory College Chemistry
CHILD1	Child Growth and Development	CLDDV103	Child Growth and Development
CHILD3	Principles and Practices of Teaching Young Children	CLDDV101	Principles and Practices of Teaching Young Children
CHILD4	Observation and Assessment	CLDDV167	Observation and Assessment
CHILD16	Practicum-Field Experience	CLDDV128	Preschool Practicum
CHILD17	Adult Supervision and Mentoring in Early Care and Education	CLDDV154	Adult Relationships & Mentoring in School
CHILD19	Introduction to Children with Special Needs	CLDDV160	Introduction to Children with Special Needs
CHILD23	Guiding Children's Social and Emotional Development	CLDDV121	Guidance of Young Children
CHILD26	Health, Safety, and Nutrition	CLDDV111	Health, Safety, and Nutrition
CHILD30	Administration I: Programs in Early Childhood Education	CLDDV150	Administration in Children's Programs

CHILD31	Admin II: Personnel & Leadership in Early Childhood Education	CLDDV151	Supervision in Children's Programs
CHILD35	Introduction to Curriculum	CLDDV107	Introduction to Curriculum
CHILD36	Teaching in a Diverse Society	CLDDV262	Diversity in Educational Settings
CHILD42	Infant/Toddler Development	CLDDV125	Infant and Toddler Development and Care
CHILD43	Infant/Toddler Care and Education	CLDDV122	Programs and Environments for Infants and Toddlers
CHILD44	Infant/Toddler Practicum-Field Experience	CLDDV127	Infant/Toddler Practicum
COMM1	Introduction to Public Speaking	COMM100	Fundamentals of Public Speaking
COMM2	Argumentation and Debate	COMM104	Argumentation
COMM4	Introduction to Human Communication	COMM102	Introduction to Human Communication
COMM5	Intercultural Communication	COMM130	Intercultural Communication
COMM7	Forensics Workshop	COMM105	Intercollegiate Speech and Debate
COMP1	Computer Concepts and Information Systems	CSCI220	Computer Information Systems
COMP5	Comprehensive Spreadsheets	CSCI223	Spreadsheet Software
DRAMA10	Introduction to Theatre	THETR100	Introduction to Theatre Arts
DRAMA20	Oral Expression and Interpretation	COMM120	Oral Interpretation
DRAMA42	Acting Fundamentals	THETR160	Fundamentals of Acting

ECON10	Principles of Economics-Macro	ECON101	Principles of Macroeconomics
ECON11	Principles of Economics-Micro	ECON102	Principles of Microeconomics
EDUC11	Introduction to Elementary Classroom Teaching	SOCSC110	Introduction to Elementary Education
EMS157	Emergency Medical Responder and CPR	EMS350	Emergency Medical Responder (EMR)/Healthcare Provider CPR
ENGL1A	Reading and Composition: Beginning	ENGL101	Composition and Reading
ENGL1C	Advanced Composition and Critical Thinking	ENGL103	Advanced Composition and Critical Thinking
ENGL17	American Literature: Colonial Period - Late 19th Century	ENGL135	Survey of American Literature to 1850
ENGL18	American Literature: Late 19th Century - Modern Day	ENGL136	Survey of American Literature: 1850 to the Present
ENGL46	Survey of British Literature: Anglo-Saxon Period - 18th Century	ENGL137	Survey of English Literature to the late 18th Century
ENGL47	Survey of British Literature: 19th and 20th Centuries and Beyond	ENGL138	Survey of English Literature: Late Eighteenth Century to Present
ESC5	Physical Geology	GEOL161	Physical Geology
ESC23	Historical Geology	GEOL166	Historical Geology
ESC33	Introduction to the Earth	EASCI161	Introduction to Earth Science
GEOGR12	Cultural Geography	GEOG102	Cultural Geography
GEOGR15	Physical Geography	GEOG101	Physical Geography

GEOGR20	World Regional Geography	GEOG110	World Regional Geography
GUIDE1	Career/Life Planning	MJC Guidance req. satisfied	
GUIDE8	Introduction to College	GUIDE110	Introduction to College
GUIDE11	Career Exploration	GUIDE111	Career Exploration
GUIDE18	Life Skills for Higher Education	MJC Guidance req. satisfied	
GUIDE25	Job Search and Interviewing Strategies	GUIDE112	Job Preparation Skills
GUIDE50	Guidance for Nursing Majors	MJC Guidance req. satisfied	
HHP3	Introduction to Kinesiology	KIN100	Introduction to Kinesiology
HHP60	Health and Fitness Education	HE110	Healthful Living
HHP62	Safety and First Aid Education	HE101	Emergency Medical Response; CPR PRO/Healthcare Provider
HIST11	History of California	HIST129	History of California
HUMAN1	Old World Culture	HUMAN105	Early Humanistic Traditions
HUMAN2	Modern Culture	HUMAN106	Humanities in the Modern World
HUMAN3	World Culture	HUMAN110	East Meets West
HUMAN4	World Religions and Spirituality	PHILO115	Religion: Philosophical and Comparative Inquiry
MATH2	Statistics	MATH134	Elementary Statistics

MATH4	Mathematics for Elementary Teachers	MATH105	Structure of Mathematics 1
MATH6	Mathematics for Liberal Arts Students	MATH101	Structure of Mathematics 2
MATH8	Trigonometry	MATH161	Trigonometry
MATH12	Finite Mathematics	MATH130	Finite Mathematics
MATH18A	Calculus I	MATH171	Calculus: First Course
MATH18B	Calculus II	MATH172	Calculus: Second Course
MATH18C	Calculus III	MATH173	Calculus: Third Course
MATH18A + MATH18B	Calculus I + Calculus II	MATH 171 + MATH172	Calculus: First Course + Calculus: Second Course
MUSIC2	Introduction to Music	MUSG101	Music Appreciation
MUSIC4A	Elementary Musicianship	MUST131	Aural Skills 1
MUSIC4B	Elementary Musicianship	MUST132	Aural Skills 2
MUSIC5A	Intermediate Musicianship	MUST133	Aural Skills 3
MUSIC5B	Intermediate Musicianship	MUST134	Aural Skills 4
MUSIC31A	Elementary Piano I	MUSA121	Elementary Piano
MUSIC36	Elementary Voice	MUSA151	Elementary Voice 1
MUSIC37	Advanced Elementary Voice	MUSA152	Elementary Voice 2
MUSIC39	Advanced Intermediate Voice	MUSA153	Applied Vocal Repertoire 1

MUSIC41A + MUSIC41B	Intermediate Piano I + Intermediate Piano II	MUSA123	Intermediate Piano
MUSIC49	Beginning Guitar	MUSA141	Beginning Guitar
MUSIC50	Private Lessons-Guitar	MUSA145	Applied Classical Guitar
MUSIC51	Private Lessons-Keyboards	MUSA124	Applied Piano
MUSIC52	Private Lessons-Woodwinds	MUSA183	Applied Woodwinds
MUSIC53	Private Lessons-Brass	MUSA173	Applied Brass and Percussion
MUSIC54	Private Lessons-Strings	MUSA163	Applied Music (Violin and Viola)
MUSIC56	Private Lessons-Voice	MUSA154	Applied Vocal Repertoire 2
MUSIC60	College Choir	MUSE155	Vocal Master Class
MUSIC72	Jazz Ensemble	MUSE181	Jazz Band
MUSIC76	Community Orchestra	MUSE161	Community Orchestra
PHILO1	Introduction to Philosophy	PHILO101	Philosophy
PHILO25	Twentieth Century Philosophy	PHILO123	Twentieth Century Philosophy
PHILO35	Environmental Ethics	PHILO135	Environmental Ethics
PHSCI30	Survey of Chemistry and Physics	PHSCI180	Conceptual Physical Science: A Hands-On Approach
PHYCS1	Conceptual Physics	PHYS160	Descriptive Introduction to Physics

PHYCS4A	Introductory Physics I: Trigonometry Level	PHYS142 (4 or 5 units)	Mechanics, Heat, & Waves
PHYCS4B	Introductory Physics II: Trigonometry Level	PHYS143 (4 or 5 units)	Electricity, Magnetism, Optics, Atomic and Nuclear Structure
PHYCS5A	Physics I: Calculus Level	PHYS101 (4 or 5 units)	General Physics: Mechanics
PHYCS5B	Physics II: Calculus Level	PHYS103 (4 or 5 units)	General Physics: Electricity, Magnetism, & Modern Physics
PHYCS4A + PHYCS4B	Physics I: Calculus Level + Physics II: Calculus Level	PHYS142 + PHYS143 (4 or 5 units)	Mechanics, Heat, & Waves + Electricity, Magnetism, Optics, Atomic and Nuclear Structure
PHYCS5A + PHYCS5B + PHYCS5C	Physics I: Calculus Level + Physics II: Calculus Level + Physics III: Calculus Level	PHYS101 + PHYS102 + PHYS103	General Physics: Mechanics + General Physics: Waves, Thermodynamics, & Optics + General Physics: Electricity, Magnetism, & Modern Physics
POLSC10	Constitutional Government	POLSC101	American Politics
POLSC14	International Relations	POLSC110	International Relations
POLSC16	Comparative Government and Politics	POLSC140	Comparative Politics
PSYCH1	General Psychology	PSYCH101	General Psychology
PSYCH 5	Human Sexual Behavior	PSYCH110	Human Sexualities
PSYCH10	Lifespan Human Development	PSYCH141	Human Development Lifespan
PSYCH24	Abnormal Psychology	PSYCH105	Abnormal Psychology

PSYCH30	Psychology of Adjustment	PSYCH130	Personal Adjustment
SOCIO1	Introduction to Sociology	SOCIO101	Introduction to Sociology
SOCIO2	American Society: Social Problems and Deviance	SOCIO102	Social Problems in the United States
SOCIO12	Sociology of the Family	SOCIO125	Sociology of the Family
SPAN1	Spanish: Beginning I	SPAN101	Spanish 1
SPAN2	Spanish: Beginning II	SPAN102	Spanish 2
SPAN3	Spanish: Intermediate I	SPAN103	Spanish 3
WT124	Welding Design and Fabrication	WELD325	Design and Fabrication Processes

## 2024-2025 International Baccalaureate (IB) Exams

Students must have International Baccalaureate (IB) exam results sent to the Admissions & Records Office (hand-carried copies will not be accepted). Students are strongly encouraged to see a counselor when interpreting IB scores. IB credit granted at Columbia College may differ from credit and units granted by a transfer institution. Students with the minimum IB scores may earn credit to satisfy Columbia College General Education Breadth areas as well as California State University General Education Breadth areas and IGETC areas as outlined in this chart.

Exam/Subject	Passing Score	Min. Elective Sem. Units	Passing Score	Sem. Units	CC-GE Area	Passing Score	Sem. Units	CSU-GE Area	Passing Score	Sem. Units	IGETC Area
IB Biology HL	5	6	5	3	B2	5	3	B2	5	3	5B
IB Chemistry HL	5	6	5	3	B1	5	3	B1	5	3	5A
IB Economics HL	5	6	5	3	D	5	3	D	5	3	4
IB Geography HL	5	6	5	3	D	5	3	D	5	3	4

IB History (any region) HL	5	6	5	3	C2 or D	5	3	C2 or D	5	3	3B or 4
IB Language A: Literature HL	4	6	4	3	C2	4	3	C2	5	3	3B and 6A, any language except English
IB Language A: Language and Literature HL	4	6	4	3	C2	4	3	C2	5	3	3B and 6A, any language except English
IB Language A1 (any language) HL	4	6	4	3	C2* (F13)	4	3	C2* (F13)	5	3	3B
IB Language A2 (any language) HL	4	6	4	3	C2* (F13)	4	3	C2* (F13)	5	3	3B
IB Language B (any language) HL	4	6	n/a	0	n/a	n/a	0	n/a	5	3	6A
IB Mathematics HL	4	6	4	3	B4* (F22)	4	3	B4* (F22)			

IB Mathematics HL: Analysis and Approaches	4	6	4	3	B4	4	3	B4			
IB Mathematics HL: Applications and Interpretation	4	6	4	3	B4	4	3	B4			
IB Physics HL	5	6	5	3	B1	5	3	B1	5	3	5A
IB Psychology HL	5	3	5	3	D	5	3	D	5	3	4
IB Theatre HL	4	6	4	3	C1	4	3	C1	5	3	3A

\* Valid only prior to date in parentheses.

Columbia College General Education area application and California State University General Education area application in compliance with Title 5, 55052.5 for CLEP and IB exam credit, and CSU Executive Order 1100, 1036, and 1061.

IGETC area application per IGETC Standards 2.3, 2022.

*Confirmed by Academic Senate 1/26/24*

## 2024-2025 CLEP Exams

Students must have College Level Examination Program (CLEP) exam results sent to the Admissions & Records Office (hand-carried copies will not be accepted). Students are strongly encouraged to see a counselor when interpreting CLEP scores. CLEP credit granted at Columbia College may differ from credit and units granted by a transfer institution. Students with the minimum CLEP scores may earn credit to satisfy Columbia College General Education Breadth areas as well as California State University General Education Breadth areas as outlined in this chart. NOTE: The University of California does not award credit for CLEP exams and IGETC does not allow use of CLEP exam credit to satisfy requirements.

Exam/Subject	Passing Score	Minimum Elective Semester Units	Semester Units Toward CC-GE	Semester Units Toward CSU-GE	American Institutions and/or GE Breadth Area
CLEP American Government	50	3	3	3	D
CLEP American Literature	50	3	3	3	C2
CLEP Analyzing and Interpreting Literature	50	3	3	3	C2
CLEP Biology	50	3	3	3	B2
CLEP Calculus	50	3	3	3	B4

CLEP Chemistry	50	3	3	3	B1
CLEP College Algebra	50	3	3	3	B4
CLEP College Algebra - Trigonometry	50	3	3	3	B4
CLEP College Composition	50	0	0	0	
CLEP College Composition – Modular	50	0	0	0	
CLEP College Mathematics	50	0	0	0	
CLEP English Composition (no essay)	50	0	0	0	
CLEP English Composition with essay	50	0	0	0	
CLEP English Literature	50	3	3	3	C2 (F11)*
CLEP Financial Accounting	50	3	0	0	

CLEP French** Level I	50	6	0	0	
CLEP French** Level II	59	9	3	3	C2
CLEP French** Level II	59	12	3	3	C2 (F15)*
CLEP Freshman College Composition	50	0	0	0	
CLEP German** Level I	50	6	0	0	
CLEP German** Level II	60	12	3	3	C2 (F15)*
CLEP German** Level II	60	9	3	3	C2
CLEP History, United States I	50	3	3	3	D+US-1
CLEP History, United States II	50	3	3	3	D+US-1

CLEP Human Growth and Development	50	3	3	3	E
CLEP Humanities	50	3	3	3	C2
CLEP Information Systems and Computer Applications	50	3	0	0	
CLEP Introduction to Educational Psychology	50	3	0	0	
CLEP Introductory Business Law	50	3	0	0	
CLEP Introductory Psychology	50	3	3	3	D
CLEP Introductory Sociology	50	3	3	3	D
CLEP Natural Sciences	50	3	3	3	B1 or B2
CLEP Pre-Calculus	50	3	3	3	B4

CLEP Principles of Accounting	50	3	0	0	
CLEP Principles of Macroeconomics	50	3	3	3	D
CLEP Principles of Management	50	3	0	0	
CLEP Principles of Marketing	50	3	0	0	
CLEP Principles of Microeconomics	50	3	3	3	D
CLEP Social Sciences and History	50	0	0	0	
CLEP Spanish** Level I	50	6	0	0	
CLEP Spanish** Level II	63	12	3	3	C2 (F15)*
CLEP Spanish** Level II	63	9	3	3	C2

CLEP Spanish** with Writing I	50	6	0	0	
CLEP Spanish** with Writing II	63	9	3	3	C2
CLEP Trigonometry	50	3	3	3	B4 (F06)
CLEP Western Civilization I	50	3	3	3	C2 or D
CLEP Western Civilization II	50	3	3	3	D

\*Valid only prior to date in parentheses.

\*\* If a student passes more than one CLEP exam in the same language other than English (example: two exams in Spanish), then only units from one exam may be applied.

Columbia College General Education area application and California State University General Education area application in compliance with Title 5, 55052.5 for CLEP and IB exams, and CSU Executive Orders 1100, 1036, and 1061.

University of California does not accept CLEP exam credit.

IGETC does not allow use of CLEP exam credit to satisfy requirements (IGETC Standards 2.3, 2022).

*Confirmed by Academic Senate 1/26/24*

## **Fall 2024**

- **March 1, 2024** – Admissions Application Opens
- **March 4, 2024** – Online Class Schedule Available
- **March 18, 2024** – Core Step Deadline
- **March 25, 2024** – Priority Registration Date & Time Available on ConnectColumbia
- **April 1–26, 2024** – Priority Registration
- **April 29–August 28, 2024** – Open Registration
- **July 29–November 8, 2024** – Degree/Certificate Application Period
- **August 20, 2024** – Drop for Non-Payment (Balance due by August 19)
- **August 22, 2024** – College In-Service Day (Campus closed 8 AM–1 PM)
- **August 26, 2024** – Semester Begins
- **September 2, 2024** – Labor Day (Campus Closed)
- **September 8, 2024** – Last Day to Drop Without a “W” / Refund Deadline
- **September 9, 2024** – Census Date
- **September 27, 2024** – Indigenous Peoples Day
- **November 11, 2024** – Veterans Day Observed
- **November 14, 2024** – Last Day to Drop with a “W”
- **November 28, 2024** – Thanksgiving
- **November 29–30, 2024** – Non-Instructional Days
- **December 7, 2024** – Deadline to Request/Revoke Pass/No Pass (Full-Term Classes)
- **December 9–14, 2024** – Finals Week
- **December 14, 2024** – Semester Ends
- **December 24, 2024 – January 1, 2025** – Winter Break (Campus Closed)

## Spring 2025

- **April 1, 2024** – Admissions Application Opens
- **September 16, 2024** – Online Class Schedule Available
- **October 7, 2024** – Priority Registration Date & Time Available on ConnectColumbia
- **October 14 – November 8, 2024** – Priority Registration
- **November 8, 2024 – April 4, 2025** – Degree/Certificate Application Period
- **November 11, 2024 – January 15, 2025** – Open Registration
- **December 24, 2024 – January 1, 2025** – Winter Break (Campus Closed)
- **January 7, 2025** – Drop for Non-Payment (Balance due by January 6)
- **January 10, 2025** – College In-Service Day (Campus Closed 8 AM–1 PM)
- **January 13, 2025** – Semester Begins
- **January 20, 2025** – Dr. Martin Luther King Jr. Day (Campus Closed)
- **January 26, 2025** – Last Day to Drop Without a “W” / Refund Deadline
- **January 27, 2025** – Census Date
- **February 14, 2025** – Lincoln Day (Campus Closed)
- **February 15–16, 2025** – Non-Instructional Days (Campus Closed)
- **February 17, 2025** – Washington Day (Campus Closed)
- **March 31, 2025** – Cesar Chavez Day (Campus Closed)
- **April 7, 2025** – Last Day to Drop with a “W”
- **April 26, 2025** – Deadline to Request/Revoke Pass/No Pass (Full-Term Classes)
- **April 28 – May 3, 2025** – Finals Week
- **May 3, 2025** – Semester Ends

# Summer 2025

- **October 1, 2024** – Admissions Application Opens
- **November 18, 2024 – July 11, 2025** – Degree/Certificate Application Period
- **March 14, 2025** – Online Class Schedule Available
- **March 17, 2025** – Core Step Deadline
- **March 24, 2025** – Priority Registration Date & Time Available on ConnectColumbia
- **April 1 – April 25, 2025** – Priority Registration
- **April 4, 2025** – Deadline to Apply for Summer Graduation (for name to appear in Commencement Program)
- **April 28 – August 9, 2025** – Open Registration
- **May 5, 2025** – Semester Begins
- **See Class Schedule** – Last Day to Drop Without a “W” / Refund Deadline
- **See Class Schedule** – Census Date
- **See Class Schedule** – Pass/No Pass Grading Deadline
- **See Class Schedule** – Last Day to Drop with a “W”
- **May 26, 2025** – Memorial Day (Campus Closed)
- **June 19, 2025** – Juneteenth (Campus Closed)
- **July 3, 2025** – Independence Day Observed (Campus Closed)
- **August 16, 2025** – Semester Ends