

COPPER MOUNTAIN COLLEGE 2025-2026 CALIFORNIA GENERAL EDUCATION TRANSFER CURRICULUM (Cal-GETC)			
M	IP	N	<p>Completion and certification of Cal-GETC will permit a student to transfer from Copper Mountain College to a campus in the UC or CSU system without the need (in most cases), after transfer, to take additional lower-division general education courses. All courses must be completed with a grade of “C” or better.</p> <p>CERTIFICATION: Current Cal-GETC standards only allow for full certification. In the final term before transfer, students should request Cal-GETC certification with Admissions & Records when requesting their final transcripts to be sent to the UC or CSU campus of their choice.</p> <p>CAUTION: <i>Cal-GETC may not be the best option for transfer, particularly for majors such as Biology, Chemistry, Physics, Computer Science, Engineering, and Math. Consult with a counselor for more details.</i></p> <p>LEGEND: Courses without prerequisites are <i>italicized</i> *Courses that appear in multiple areas below, can only be counted in one area. +Transfer credit may be limited by UC, CSU or both. M = Met/Completed IP = In Progress N = Need to Complete</p>
			<p>CSU GRADUATION REQUIREMENTS - U.S. History & American Institutions: 1 course from GROUP 1 and 1 course from GROUP 2 GROUP 1: POLS C1000 GROUP 2: HIST 017, 018</p>
AREA 1 ENGLISH COMMUNICATION			
Three courses, including one course from 1A, one course from 1B, and one course from 1C (9 semester units)			
			1A ENGLISH COMPOSITION (1 course, 3 semester units): <i>ENGL C1000 Academic Reading and Writing (3)</i>
			1B CRITICAL THINKING & COMPOSITION (1 course, 3 semester units): ENGL C1001 Critical Thinking and Writing (3) SOC 004 Sociological Analysis and Critical Thinking (3) SP 007 Decision-Making & Advocacy (3)
			1C ORAL COMMUNICATION (1 course, 3 semester units): <i>COMM C1000 Introduction to Public Speaking (3)</i>
AREA 2 MATHEMATICAL CONCEPTS & QUANTITATIVE REASONING			
One course (3 semester units)			
			MATH 001A Calculus (4) MATH 001B Calculus (4) MATH 002A Multivariate Calculus (5) MATH 002B Linear Algebra (4)
			MATH 002C Ordinary Differential Equations (4) MATH 004 Discrete Structures (3) MATH 010 College Algebra for Liberal Arts (4)
			MATH 012 Precalculus & Trigonometry (6) SOC 003 Fundamentals of Statistics (4) STAT C1000 Introduction to Statistics (4)
AREA 3 ARTS & HUMANITIES			
Two courses, including one course from 3A and one course from 3B (6 semester units)			
			3A ARTS <i>ART 010 Introduction to Art (3)</i> <i>ART 033 History of Photography (3)</i> <i>ART 050 History of Western Art: Prehistory - Middle Ages (3)</i>
			<i>ART 051 Western Art History: Renaissance to Contemporary (3)</i> <i>ART 052 History of Art: Modern to Contemporary Art with a Global Perspective (3)</i>
			<i>ART 053 Introduction to the Visual Arts of Non-western Cultures (3)</i> <i>MUS 005 History of Rock 'N' Roll (3)</i> <i>MUS 010 Introduction to Music (3)</i>
			3B HUMANITIES ASL 002 Elementary American Sign Language II (5) ASL 003 Intermediate American Sign Language I (4) ENG 001B Introduction to Literature (3) ENG 010A U.S. Literature I (3) ENG 010B U.S. Literature II (3) ENG 011A Survey of English Literature: Old English to 18th Century (3)
			ENG 011B Survey of English Literature: Romantic-Postmodernism (3) ENG 012A World Literature I: Beg-1650 (3) ENG 012B World Literature II: The Modern World (1650-Present) (3) <i>HIST 003* History of World Civilizations I (3)</i> <i>HIST 004* History of World Civilizations II (3)</i> <i>HIST 017* U.S. History through Reconstruction (3)</i> <i>HIST 018* U.S. History from Reconstruction to Present (3)</i>
			<i>PHIL 006 Introduction to Philosophy (3)</i> <i>PHIL 012 Religions of the World (3)</i> <i>PHIL 013 Perspectives on Death & Dying (3)</i> <i>PHIL 014 Introduction to Ethics (3)</i> SPAN 003 Intermediate Spanish I (4) SPAN 004 Intermediate Spanish II (4) TA 001 Introduction to Theatre (3)

AREA 4 SOCIAL & BEHAVIORAL SCIENCES					
Two courses from two different disciplines (6 semester units)					
M	IP	N	ANTH 002 Cultural Anthropology (3) ANTH 003 Archaeology: An Introduction to Prehistory (3) CD 010 Child Growth & Development (4) CJ 032 Introduction to Criminology (3) [Phase out F27] ECON 001 Principles of Macroeconomics (3) ECON 002 Principles of Microeconomics (3) ^EGSJ 014 Introduction to Race & Ethnicity (3) EGSJ 030* Identity and Ideology: Intro to Chicano/a & Latino/a Studies (3) GEOG 002 Cultural Geography (3) GEOG 007 World Regional Geography (3)	HIST 003* History of World Civilizations I (3) HIST 004* History of World Civilizations II (3) HIST 017* U.S. History Through Reconstruction (3) HIST 018* U.S. History from Reconstruction to Present (3) HIST 019 California History (3) PHIL 012 Religions of the World (3) POLS C1000 Introduction to Government (3) PS 002 Introduction to Comparative Governments (3) PS 004 Introduction to International Relations (3) PSY 003 Developmental Psychology (3)	PSY 005 Behavioral & Social Science Research Methods (4) ^PSY 010 Introduction to Marriage & Family (3) PSY 012 Human Sexuality (3) PSYC C1000 Introduction to Psychology (3) SOC 001 Introduction to Sociology (3) SOC 002 Social Problems (3) ^SOC 010 Introduction to Marriage & Family (3) ^SOC 014 Introduction to Race & Ethnicity (3) ^EGSJ 014 and SOC 014; PSY 010 and SOC 010 are comparable courses. Therefore, credit is awarded for only one course.
AREA 5 PHYSICAL & BIOLOGICAL SCIENCES					
Two courses, including one course from 5A and one course from 5B. One of the two courses must include a laboratory (7 semester units)					
			5A PHYSICAL SCIENCES A 001 Descriptive Astronomy (3) A 001L Descriptive Astronomy Lab (1) CH 001A General Chemistry (5) CH 001B General Chemistry (5) CH 003 Introductory General Chemistry (4)	CH 010A Organic Chemistry (5) (Eff FA15) CH 010B Organic Chemistry (5) (Eff FA15) G 001 Physical Geology (4) G 010 The Earth Sciences (4) GEOG 001 Physical Geography (3)	PH 001 Introductory Physics (4) PH 002A College Physics (4) PH 002B College Physics (4) PH 004A Physics for Scientists & Engineers (4) PH 004B Physics for Scientists & Engineers (4) PH 004C Physics for Scientists & Engineers (4)
			5B BIOLOGICAL SCIENCES ANTH 001 Introduction to Physical Anthropology (3) BI 004 Elements of Biology (3) BI 004L Elements of Biology Lab (1)	BI 005 Molecular & Cellular Biology (5) (Eff FA13) BI 006 Biology of Organisms (5) (Eff FA13) BI 015 General Microbiology (5)	BI 022 Human Anatomy (4) BI 023 Human Physiology (5) ENV 001 Introduction to Environmental Science (3)
			5C LABORATORY Met with the completion of a 1-unit laboratory course from 5A or 5B. Courses with 4 or more units include a lab which also meets this requirement.		
AREA 6 ETHNIC STUDIES					
One course (3 semester units)					
			EGSJ 020 Native American Studies (3)	EGSJ 030* Identity and Ideology: Intro to Chicano/a & Latino/a Studies (3) (Eff FA23)	