Shasta College 2026-2027

Cal-GETC

CT.3461

California General Education Transfer Curriculum

Completion of the California General Education Transfer Curriculum (Cal-GETC) will permit a student to transfer from a California Community College (CCC) to a California State University (CSU) campus or program without the need, after transfer, to take additional lower-division, general education courses to satisfy campus general education requirements. Completion of Cal-GETC will permit a student to transfer from a California Community College (CCC) to a University of California (UC) campus or program generally without the need, after transfer, to take additional lower-division, general education courses to satisfy campus general education requirements. For most students, it is strongly recommended that students complete Cal-GETC prior to transfer. Advantages of completing Cal-GETC may include more flexibility in class selection at the university and timely progress to degree completion. All CSUs and most UC campuses and programs will accept certified Cal-GETC completion as satisfying lower-division general education requirements.

Cal-GETC courses must be completed with a "C" grade or better (P is acceptable).

AREA 1 - ENGLISH COMMUNICATION (three courses; 9 semester / 12 quarter units)

1A – English Composition: (one course)

ENGL C1000: Academic Reading and Writing
ENGL C1000E: Academic Reading and Writing+*

1B – Critical Thinking and Composition: (one course)

ENGL C1001:Critical Thinking and Writing
ENGL C1002: Introduction to Literature#
ENGL C1003 Critical Thinking and Writing Through Literature

1C – Oral Communication: (one course)

COMM C1000: Introduction to Public Speaking

AREA 2 - MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING (one course; 3 semester / 4 quarter units)

MATH 2: Pre-Calculus*
MATH 2A: Precalculus College Algebra
MATH 2AS: Precalc Coll Algebra w/Support*
MATH 2B: Precalculus Trigonometry*
MATH C2210: Calculus I: Early Trans.+
MATH C2220: Calculus II: Early Trans.
MATH 3AS: Calculus with Support$
MATH 4A: Calculus 4A
MATH 4B: Differential Equations
MATH 6: Linear Algebra
MATH 8: Finite Math
MATH 9: Survey of Calculus+
MATH 13: College Algebra for Liberal Arts+*
STAT C1000: Intro to Statistics
STAT C1000E: Intro to Statistics*
SOC 3: Statistics for the Behavioral Sciences

AREA 3 – ARTS AND HUMANITIES (two courses; 6 semester / 8 quarter units.)

3A – ARTS: (one course)

ART 1: Introduction to Art
ARTH C1100: Survey of Art/Prehistory to Medieval Era
ARTH C1200: Survey of Art/Renaissance to Contemp.
ART 4: Arts Afr/Oc/Indig Nrth Amer
ART 6: History of Modern Art
MUS 10: Music Appreciation
MUS 11: History of Jazz, Early Rock
MUS 14: World Music
MUS 15: History of Rock
THTR 1: Introduction to Theatre
THTR 8: History of Word Theatre I

3B – HUMANITIES: (one course)

ASL 2: American Sign Language 2
ASL 3: American Sign Language 3
ASL 4: American Sign Language 4
ENGL C1002: Intro to Literature
ENGL C1003 Argument. Writ/Crit Think - Lit
ENGL 10A: World Literature (to 1650)
ENGL 10B: World Literature (after 1650)
ENGL 11A: Survey of American Literature
ENGL 11B: Survey of American Literature
ENGL 13A: Survey of English Literature
ENGL 13B: Survey of English Literature
ENGL 15: Literature By and About Women
ENGL 16: Poetry
ENGL 17: Intro to Shakespeare
ENGL 18: African American Literature
ENGL 19: Survey of the Bible as Lit
ENGL 20: World Mythology
ENGL 25: Linguistics
ENGL 36: Children's Lit
FREN 2: French 2
GERM 2: German 2
HIST 2: World Civilization to 1500 C.E.
HIST 3: World Civilization 1500 to Pres
HIST 25: African American History
HUM 2: Exploring the Humanities
HUM 4: Humanities Through the Film
JAPN 2: Japanese 2
JAPN 3: Japanese 3
JAPN 4: Japanese 4
PHIL 6: Intro. to Philosophy
PHIL 7: Ethics: Understand Right/Wrong
PHIL 14: Modern Western Philosophy
SPAN 2: Spanish 2
SPAN 3: Spanish 3
SPAN 4: Spanish 4
SPAN 12: Intermed Spanish Conversation

AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES (two courses from at least two academic disciplines; 6 semester / 8 quarter units)

AGAB 54: Ag. Economics
ANTH 2: Cultural Anthropology
ANTH 14: Religion, Myth, and Ritual
ANTH 25: Indigenous Peoples of N America
ARCH 3: Principles of Archaeology
COMM C1004: Interpersonal Communication#
COMM 50: Gender and Communication
GEOG 1B: Human Geography
GEOG 7: California Geography
GEOG 8: World Geography
HIST 1A: History of Western Civilization
HIST 1B: History of Western Civilization
HIST 2: World Civilization to 1500 C.E.
HIST 3: World Civilization 1500 to Present
HIST C1001: US History to 1877
POLS 15: Intro to Political Theory
POLS 25: Intro to International Relations
PSYC C1000: Intro to Psychology
PSYC 5: Human Sexuality
PSYC 14: Personal/Social Adjustment
PSYC 15: Social Psychology
PSYC 17: Abnormal Psychology
PSYC 20: Cross-cultural Psychology

ECE 1: Human Development
ECE 9: Child Growth and Development
ECON C2001: Principles of Microeconomics
ECON C2002: Principles of Macroeconomics
ETHS 5: Intro. Asian American Studies
ETHS 8: Intro. African American Studies
ETHS 11: Intersectional Race/Ethnicity/Health
HIST C1002: US History since 1865
HIST 25: African American History
HIST 35: Hist of Mexican Americans
HIST 38: History of World Religions
HIST 40: History & Government of CA
HLTH 6: Culture and Health
JOUR 21: Into to Mass Communications
POLS 1: Introduction to Political Science
POLS C1000: American Gov't and Politics
PSYC 41: Cultural/Soc Context-Childhood
PSYC 46: Human Memory & Learning
SOCI C1000: Introduction to Sociology
SOC 2: Social Problems
SOC 15: Sociology of Mass Media
SOC 25: Race, Ethnicity, & Society
SOC 30 Sociology of Gender

AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES (two courses; one Physical Science and one Biological Science; at least one of the two courses must be a laboratory [underlined]; 7 semester / 9 quarter units)

5A – PHYSICAL SCIENCES: (one course)

ASTR 2: Stellar Astronomy
ASTR 3: Astronomy: The Solar System
CHEM 1A: General Chemistry
CHEM 1B: General Chemistry
CHEM 2A: Intro to Chemistry*
CHEM 2B: Intro to Org & Bio Chemistry+
CHEM 10: Chemistry for Liberal Arts*
CHEM 11: Chemistry Lab/Liberal Arts*
CHEM 70: Organic Chemistry
CHEM 70A: Organic Chemistry Lab
CHEM 71: Organic Chemistry
CHEM 71A: Organic Chemistry Lab
ESCI 1: The Active Earth
ESCI 2: Earth: The History of Our Planet
ESCI 3: Mineralogy & Crystal Optics
ESCI 6: Ancient Life
ESCI 7: CA Through Time/Geologic Journey
ESCI 8: Planetary Geology
ESCI 9: Earthquakes, Volcanoes
ESCI 10: Environmental Geology
ESCI 12: General Earth Science*
ESCI 14: Meteorology
ESCI 14L: Meteorology Lab
ESCI 15: Oceanography
ESCI 16: Coastal Marine Sciences
ESCI 16L: Coastal Marine Sciences Lab
ESCI 17: Earth System Science
ESCI 18: Global Climate: Past/Present/Future
GEOG 1A: Physical Geography
GEOG 1AL: Physical Geography Lab
PHSC 1: Physical Science Survey*
PHYS 2A: General College Physics*
PHYS 2B: General College Physics*
PHYS 4A: Physics (Mechanics)*
PHYS 4B: Physics (Electricity & Magnetism)*
PHYS 4C: Physics (Fluids, Thermodynamics, Waves, Optics, Relativity, and Quantum Mechanics)*

5B – BIOLOGICAL SCIENCES: (one course)

AGNR 60: Environmental Science
AGNR 61: Environmental Science Lab
AGPS 20: Plant Science
ANAT 1: Human Anatomy
ANTH C1001: Intro Biological Anthropology
BIOL 1: Principles of Biology
BIOL 5: Intro to Human Biology*
BIOL 6: Intro to Human Biology Lab*
BIOL 10 General Biology+
BIOL 10L: General Biology Lab
BIOL 11: Diversity of Life
BIOL 12: Field Biology
BIOL 12L: Field Biology Lab
BOT 1: General Botany
BOT 15: Plants and People
BOT 15L: Plants and People Lab
MICR 1: Microbiology
NHIS 5: Natural History of the Neotropics
NHIS 5L: Natural Hist of the Neotropics Lab
NHIS 15: Natural History of California
NUTR 25: Nutrition
PHY 1: Physiology
ZOOL 1: General Zoology

AREA 6 – ETHNIC STUDIES (one course; 3 semester / 4 quarter units)

ETHS 1: Intro to Ethnic Studies
ETHS 5: Intro to Asian American Studies
ETHS 8: Intro to African American Studies
ETHS 11: Intersect of Race, Ethnicity, and Health

"+" "*" and "$" Please see ASSIST.ORG for limitations.
"P" Limit is 14 semester units for both UC transfer and Cal-GETC. Students are strongly encouraged to take courses in their intended major for a letter grade.
"#" Phase-Out – please see ASSIST.ORG for phase-out date.