Shasta College 2025-2026 Associate Degree - General Education

GENERAL EDUCATION- 21 units (plus a major field of study = 60 units)

1. English Composition. Oral Communication, and Critical Thinking (minimum of 6 semester/8 quarter units)

(A) English Composition (3 semester/4 quarter units). Courses fulfilling this requirement must be baccalaureate-level and include expository and argumentative writing.

ENGL C1000: Academic Reading and Writing

ENGL C1000E Academic Reading and Writing

BUAD 66 Business Communication

(B) Oral Communication and Critical Thinking (3 semester / 4 quarter units). Courses fulfilling this requirement must be baccalaureate-level and may include oral communication and critical thinking courses.

ENGL 1B Literature & Composition
ENGL C1001 Critical Thinking and Writing
COMM 10 Interpersonal Communication

COMM 20 Intercultural Communication COMM 30 Oral Interpretation COMM 40 Argument/Debate COMM 50 Gender & Communication COMM 54 Small Group Communication COMM C1000 Intro to Public Speaking

2. Mathematical Concepts and Quantitative Reasoning (3 semester / 4 quarter units). Courses fulfilling this requirement must be at least college-level and may include mathematics or quantitative reasoning courses, including logic, statistics, computer languages, and related disciplines.

BUAD 14 Personal Finance BUAD 17 Business Mathematics HIT 20 Hospital & Health Statistics MATH 2 Precalculus

MATH 2A Precalculus College Algebra
MATH 2AS Precalc College Alg. w/Support

MATH 2B Precalculus Trigonometry MATH 3A Calculus 3A MATH 3AS Calculus with Support MATH 3B Calculus 3B MATH 6 Linear Algebra MATH 8 Finite Mathematics MATH 9 Survey of Calculus MATH 13 College Algebra/Liberal Arts STAT C1000 Intro to Statistics STAT C1000E Intro to Statistics MATH 41A Concepts of Elem Math MATH 41B Concepts of Elem Math MATH 73 Cont. Math for Tech Fields SOC 3 Stats for the Behavioral Sciences CIS 2 Intro Computer Science CIS 60 Visual Basic Programming CIS 61 C++ Lang Programming CIS 62 Java Programming CIS 63 Assembler Lang Program. PHIL 8 Logic

3. Arts and Humanities (3 semester / 4 quarter units). Courses in the humanities study the cultural activities and artistic expressions of human beings. Such courses develop students' awareness of how people throughout the ages and in different cultures respond to themselves and the world around them in artistic and cultural creation and develop students' aesthetic understandings and abilities to make value judgments.

ART 1 Intro to Art
ART 2 History of Art
ART 3 Western Art
ART 4 Arts Afr/Oceania/ Indig Nrth. Amer.
ART 6 History/Modern Art
ASL 1 Am. Sign Lang 1
ASL 2 Am. Sign Lang 2
ASL 3 Am. Sign Lang 3
ASL 4 Am. Sign Lang 4
CHIN 1 Mandarin Chinese 1
COMM 30 Oral Interpretation
ENGL 1B Lit & Comp

ENGL 10A World Lit ENGL 10B World Lit ENGL 11A Survey/Am. Lit ENGL 11B Survey /Am. Lit ENGL 13A Survey Eng. Lit ENGL 13B Survey Eng. Lit ENGL 15 Lit by Women ENGL 16 Poetry ENGL 17 Shakespeare ENGL 18 African Amer Lit ENGL 19 Bible as Literature ENGL 20 World Mythology
ENGL 25 Linguistics
ENGL 31 Creative Writ
ENGL 36 Children's Lit
FREN 1 French 1
FREN 2 French 2
GERM 1 German 1
GERM 2 German 2
HIST 2 World Civilization
HIST 3 World Civilization
HUM 2 Exploring the Humanities
HUM 4 Human thru Film

HUM 70 Exploring Contemporary TV
JAPN 1 Japanese 1
JAPN 2 Japanese 2
JAPN 3 Japanese 3
JAPN 4 Japanese 4
JAPN 19 +20 Japanese Conv
MUS 10 Music Appreciation
MUS 11 Hist Jazz/Early Rock
MUS 14 World Music
MUS 15 History of Rock
PHIL 6 Intro to Philosophy
PHIL 7 Ethics: Right/Wrong
sciences focus on people as member

PHIL 8 Logic
PHIL 14 Mod Western Phil
SPAN 1 Spanish 1
SPAN 2 Spanish 2
SPAN 3 Spanish 3
SPAN 4 Spanish 4
SPAN 11 Elem Span Conv
SPAN 12 Intrnd Span Conv
SPAN 19 Span/Lat Am Civ
THTR 1 Intro to Theatre
THTR 8 Hist/World Theatre
THTR 81 Script/Playwriting

4. Social and Behavioral Sciences (3 semester / 4 quarter units). Courses in the social and behavioral sciences focus on people as members of society and develop awareness of the methods of inquiry used by the social and behavioral sciences. They stimulate critical thinking about how people act and have acted in response to their societies and promote appreciation of how societies and social subgroups operate.

ADJU 10 Intro to AOJ
ADJU 15 Concepts of Criminal Law
ADJU 59 Restorative Justice
ADS 10 Intro to Addiction Studies
AGAB 54 Ag Economics
AGNR 11 Environ. Ethics
AGPS 25 Calif. Water
ANTH 2 Cultural Anthropology
ANTH 14 Relig,Myth,Ritual
ANTH 25 Cult. Hist Indian
ARCH 3 Prin of Arch
ARCH 4A Beg Field Arch
BUAD 10 Intro to Business

BUAD 45 Human Relations on the Job COMM 20 Intercultural Comm COMM 50 Gender & Comm ECE 1 Human Development ECE 2 Child/Family/Comm ECE 9 Child Growth & Dev ECON 1A Economics/Micro ECON 1B Economics/Macro ETHS 1 Intro to Ethnic Studies ETHS 5 Intro to Asian Amer. Studies ETHS 8 Intro to African Am. Studies ETHS 1 Intersect. Race/Ethnic/Health ETHS 15 Hip Hop Culture

BUAD 15 Business & Society

GEOG 1B Human Geography
GEOG 5 Digital Geog & Society
GEOG 7 Calif Geography
GEOG 8 World Reg Geog
HIST 1A Western Civilization
HIST 1B Western Civilization
HIST 2 World Civilization
HIST 3 World Civilization
HIST 3 World Civilization
HIST 17A US History
HIST 17B US History
HIST 25 African American History
HIST 35 History of Mexican Americans
HIST 38 Hist World Religion

HIST 40 Hist/Gov of CA
HLTH 6 Culture and Health
HUSV 16 Marriage Family
HUSV 18 Adulthood/Aging
HUSV 60 Life Management
HUSV 70 Intro Soc Wrk/HUSV
JOUR 21 Mass Communication
NUTR 30 Health and Well/ Coaching
POLS 1 Intro Poli Science
POLS C1000 Am. Gov & Politics
POLS 15 Intro to Political Theory
POLS 20 Politics/Dev World
POLS 25 Intro to Intern. Relations

PSYC C1000 Intro to Psychology PSYC 5 Human Sexuality PSYC 14 Pers/Social Adj PSYC 15 Soc Psychology PSYC 17 Abnormal Psych PSYC 20 Cross Cult Psych PSYC 41 Cult/Soc Child PSYC 46 Hum Mem/Learning SOC 1 Intro Sociology SOC 2 Social Problems SOC 15 Soc Mass Media SOC 25 Race/Ethn/Soc SOC 30 Soc of Gender

5. Natural Sciences (3 semester / 4 quarter units). Courses in the natural sciences examine the physical universe, its life forms, and its natural phenomena, helping students appreciate and understand the scientific method and the relationships between science and other human activities.

AGAS 19 Prin of Animal Sci AGEH 33 Envir Horticulture AGNR 1 Intro to Nat Res AGNR 60 Environmental Science AGNR 64 Watershed Mgmt AGPS 20 Plant Science AGPS 24 Soils ANAT 1 Anatomy ANTH 1 Phys Anthropology ASTR 2 Stellar Astronomy ASTR 3 Astro: Solar System
BIOL 1 Principles of Biology
BIOL 5 Human Biology
BIOL 10 Gen Biology
BIOL 11 Div of Life
BIOL 12 Field Biology
BOT 1 Botany
BOT 15+15L Plants and People/Lab
CHEM 1A Gen Chemistry
CHEM 1B Gen Chemistry

CHEM 2A Intro Chemistry
CHEM 2B Intro Org/Biochemistry
CHEM 10+11L Chemistry/Lib Art/Lab
ESCI 1 The Active Earth
ESCI 2 Earth: Hist of our Planet
ESCI 3: Mineralogy and Crystal opt.
ESCI 6 Ancient Life
ESCI 7 Calif thr time/Geol Journey
ESCI 8 Planetary Geology
ESCI 9 Earthquakes

ESCI 14 + 14L Meteorology/ Lab ESCI 15 Oceanography ESCI 16+16L Coast. Marine Sci/Lab ESCI 17 Earth Sys Science ESCI 18 Global Climate GEOG 1A Phys Geog MICR 1 Microbiology NHIS 5 Nat Hist Neotropics NHIS 15 Natural Hist of CA NUTR 25 Nutrition PHSC 1 Phys Sci Survey PHYS 2A Gen Physic PHYS 2B Gen Physic PHYS 4A Physics-Mech PHY 1 Physiology ZOOL 1 Zoology Or select 3 units from these 1–2-unit courses:

BOT 50, 52 ESCI 32,32L,33,33L,34,34L, 35,35L,36, 36L,37,37L,38,38L GEOG 2A NHIS 65

6. Ethnic Studies (minimum of 3 semester/4 quarter units). Courses fulfilling this requirement may include baccalaureate-level courses in the four autonomous disciplines within Ethnic Studies: Black Studies; African American Studies; Africana Studies; Native American Studies; Chicano/a/x; Latino/a/x Studies/La Raza Studies; and Asian American Studies.

ESCI 12 Gen Earth Science

ESCI 10 Envir Geology

ETHS 1 Intro Ethnic Studies
ETHS 5 Intro Asian American Studies

ETHS 8 Intro to African American Studies ETHS 11 Intersectionality of Race/Ethnicity/Health ETHS 15 Hip Hop Culture