

Graduation Requirements

Upon completion of requirements, a student at Citrus College will be awarded either an associate in arts degree or an associate in science degree. It is the student's responsibility to file a petition for graduation and transcripts from prior colleges must be on file for the petition to be considered. Students should refer to the college calendar in the class schedule for application deadlines. Students with continuous enrollment will have the option of meeting their initial graduation requirements or those in effect when applying. **Continuous Enrollment** is continuous attendance (excluding summer) with completion of at least one course with an academic record symbol, excluding 'W', each semester.

To be eligible for **Multiple Degrees**, a student must complete a minimum of 18 units beyond the 60 units required for the first degree, including the satisfactory completion of all the required courses of the major. A student may receive only one associate in arts and one associate in science degree.

I. UNIT REQUIREMENT

Completion of a minimum of 60 units with a cumulative grade point average of at least 2.00 ('C' average) in all units attempted at any regionally accredited institution of postsecondary education. **Please note: Only courses numbered 100-299 may apply toward the associate degree.**

II. RESIDENCE REQUIREMENT

Completion of a minimum of 12 units in residence including attendance during the last semester or 50 units in residence if the last semester is not in residence.

III. COMPETENCY REQUIREMENTS

- A. **Writing:** Completion of an English Composition General Education Requirement with a grade of C or better.
- B. **Mathematics:** Completion of any mathematics class listed in Mathematics section of the General Education Requirements with a grade of C or better OR completion of one year of high school elementary algebra with a grade of C or better AND placement at the level of Intermediate Algebra or higher on the Math Assessment Test.
- C. **Reading:** Reading 099 with a grade of C or better OR placement at the level of Reading 120 on the Reading Assessment Test.

IV. MAJOR REQUIREMENTS

The **ASSOCIATE IN ARTS** degree requires a minimum of 18 units with grades of C or above in one of the following majors: Fine Arts, Language Arts, Liberal Arts or Social and Behavioral Sciences. Listed below are the **MAJORS** for the associate in arts and the courses which are applicable in each (requires a minimum of 18 units with a grade C or better):

Fine and Performing Arts: Art, Dance, Theatre Arts-Drama, Music. Additional acceptable courses: Philosophy 101, 106, 108; English 294; Humanities 101, 102, 110, 111.

Language Arts: Communication, English, French, German, Journalism, Spanish, Speech. All courses acceptable except English 100; ESL 100, 170. Additional acceptable courses: Humanities 101, 102, 110, 111; Library Technology 102. ESL 101.

Liberal Arts (a major recommended for transfer students):

- 60 units completed;
- 60 transferable units;
- General education certification for CSU or Intersegmental General Education Transfer Curriculum (IGETC) or satisfactory completion of lower-division general education for a four-year college/university.
- Physical education requirement

Completion of 1,2,3 and 4 above satisfies all requirements for an associate in arts degree.

Social and Behavioral Sciences: Cultural Anthropology, Economics, Cultural Geography, History, Child Development, Humanities, Philosophy, Political Science, Psychology, Sociology.

The **ASSOCIATE IN SCIENCE** degree requires a minimum of 18 units with grades of C or above in one of the following majors: Applied Arts (see following list), Natural Sciences or Physical Education/Recreation. Listed below are the **MAJORS** for the associate in science and the courses which are acceptable in each (requires a minimum of 18 units with a grade C or better):

Natural Sciences: Astronomy, Biology, Chemistry, Computer Science: Ecology, Engineering, Forestry, Physical Geography, Geology, Mathematics, Natural History, Oceanography, Physical Sciences, Physics. All courses acceptable except Math 115, 130, 131. Additional acceptable course: Philosophy-Logic 110.

Physical Education/Recreation: All theory and varsity sports courses acceptable. Additional acceptable courses: Chemistry 103, 104, 110, 111; Anatomy 200; Physiology 201.

No activity courses accepted.

Applied Arts:

Administration of Justice: All courses acceptable. Additional acceptable courses: Sociology 203, Photography 101.

Automotive Technology: All courses acceptable. Additional acceptable course: Business 170.

Collision Repair Technology: All courses acceptable. Additional acceptable course: Business 170.

Business: Accounting, Business, Computer Science & Information Systems (CSIS), Office Occupations, Real Estate, Secretarial/Clerical. Additional acceptable courses: Economics 101, 102; Math 162, 165.

Cosmetology: Must complete all required coursework.

Dental Assisting: Must complete all required coursework.

Digital Design: All courses acceptable including: Art 111, 120, 150, 153, 157, 162, 163, 167, 188, 257 Engineering 110, 111, 112, 114, 115, 117, 184, 185, 186, 187, 188, 189; CSIS 185; Drafting 190

Drafting: All courses acceptable. Additional acceptable courses: Art 111, 120, 121; Math 150, 151; Physics 110

Electronics: All courses acceptable. Additional acceptable courses: Math 150, 151; Physics 110.

Heating and Air Conditioning: All courses acceptable. Additional acceptable course: Business 170.

Library Technology: Library Technology; Business 152, 175, 192, 285, 296; Communication 104, 107; CIS 130; English 293, 296; Child Development 260.

Medium: Heavy Truck Technology: All courses acceptable. Additional acceptable course: Business 170.

Photography: All courses acceptable.

Public Works: All courses acceptable.

Vocational Nursing: All courses acceptable. Must complete program.

Water Technology: All courses acceptable.

V. General Education Requirement

A maximum of 6 units from the major requirements may be used to meet General Education Requirements.

Completion of 22 units of general education distributed according to the following pattern: (a maximum of 6 units or two classes from the major requirement may be applied to the general education requirements).

A. Language, Critical Thinking and Mathematics

(1) Students satisfying the mathematics competency requirement through the Mathematics Assessment are required to complete 2 courses, 6 units minimum, including one course from English Composition and one course from either Mathematics or Communication and Analytical Thinking.

(2) Students who do not satisfy the mathematics competency through the Mathematics Assessment are required to complete 3 courses, 9 units minimum, including one course from English, one course from Communication and Analytical Thinking and one course from Mathematics (with a C grade or better).

ENGLISH COMPOSITION

BUS	152	Business Communications
COMM	101	Reporting and Writing News
ENGL	100	Fundamentals of Composition
ENGL	101	Reading & Composition
ENGL	101H	Reading & Composition
ESL	100	Fundamentals of Composition
ESL	101	Reading & Composition

COMMUNICATION AND ANALYTICAL THINKING

CSIS	105	Introduction to Windows and Personal Computers
CSIS	107	Computer Information Technology Concepts
CSIS	111	Intro to Programming Concepts & Design
CSIS	130	Microcomputer Applications
ENGL	103	Composition & Critical Thinking
ENGL	103H	Composition & Critical Thinking
ENGL	104	Adv Rhetoric: Classical Essay
OFF	101	Introduction to Microsoft Office Applications
PHIL	109	Critical Reasoning & Writing
PHIL	110	Logic
PSY	103	Elementary Statistics
SPCH	100	Interpersonal Communication
SPCH	101	Public Address
SPCH	101H	Public Address

SPCH	103	Argumentation & Debate
SPCH	106	Small Group Communication
SUP	181	Oral Communication for Leaders

MATHEMATICS

MATH	115	Business Mathematics
MATH	129	Elementary Algebra Tech
MATH	130	Elementary Algebra
MATH	131	Plane Geometry
MATH	148 and 149	Intermediate Algebra
MATH	150	Intermediate Algebra
MATH	151	Plane Trigonometry
MATH	160	Survey of Mathematics
MATH	162	Math Analysis
MATH	165	Statistics
MATH	168	Math for Educators I
MATH	169	Math for Educators II
MATH	170	College Algebra
MATH	175	Pre-calculus
MATH	190	Calculus w/Analytic Geometry
MATH	191	Calculus w/Analytic Geometry

B. Natural Sciences: (4 units minimum). One lecture/lab course (lab courses in **bold**) or 2 lecture courses, one from each area.

BIOLOGICAL SCIENCES

BIOL	100	Introductory Biology
BIOL	104	Biology: Contemporary Topics
BIOL	105	General Biology
BIOL	109	Biology for Educators
BIOL	116	AIDS: Insights & Implications
BIOL	124	Principles of Biology I
BIOL	125	Principles of Biology II
BIOL	145	Environmental Science
BIOL	200	Human Anatomy
BIOL	201	Physiology
BIOL	210	Nutrition
BIOL	220	Microbiology

PHYSICAL SCIENCES

CHEM	100	Chemistry for Daily Living
CHEM	103	College Chemistry
CHEM	104	College Chemistry
CHEM	106	Chemistry and Physics for Educators

CHEM	110	Beginning General Chemistry
CHEM	111	General Chemistry
CHEM	114	Chemical Principles
ESCI	111	Earth and Space Science for Educators
ESCI	115	Planetary Astronomy
ESCI	115H	Planetary Astronomy
ESCI	116	Stellar Astronomy
ESCI	118	Physical Geography
ESCI	120	Physical Geology
ESCI	121	Historical Geology
ESCI	122	Geology: Earth History
ESCI	124	Environmental Geology
ESCI	125	California Geology
ESCI	130	Physical Oceanography
PHYS	110	Intro to College Physics
PHYS	106	Chemistry and Physics for Educators
PHYS	111	General Physics
PHYS	201	Physics

C. Cultural Studies: (6 units minimum) 2 courses, one course from two different areas which include Fine Arts, Foreign Languages, Humanities, Literature and Philosophy.

FINE ARTS

ART 100 Art Hist & Apprec - Fundamentals
 ART 101 Art Hist & Apprec - Ancient
 ART 102 Art Hist & Apprec - Medieval
 ART 103 Art Hist & Apprec - Renaissance
 ART 104 Art Hist & Apprec - 19th Century
 ART 105 Art Hist & Apprec - 20th Century
 ART 106 Art Hist & Apprec - Pre-Columbian
 ART 199 Motion Picture Appreciation
 ART 200 History of Motion Pictures
 ART 201 History of Motion Pictures
 ART 206 History of Latin American Art
 ART 207 History of Asian Art
 COMM 100 Mass Media & Society
 COMM 136 Cultural History of American Film
 COMM 200 Visual Communications
 DANC 102 History of Dance
 DANC 201 Appreciation and Analysis of Dance
 MUS 110 History of Music
 MUS 111 History of Music
 MUS 113 History of Rock & Roll
 MUS 114 Music Appreciation
 MUS 218 History of Jazz
 MUS 219 World Music
 MUS 225 Introduction to American Music

THEA 101 Introduction to Theatre
 THEA 250 Theatre Appreciation
LITERATURE
 ENGL 102 Literature & Composition
 ENGL 213 The Literature of Stephen King
 ENGL 251 Intro to English Literature I
 ENGL 252 Intro to English Literature II
 ENGL 261 Intro to American Literature I
 ENGL 262 Intro to American Literature II
 ENGL 271 Intro to World Lit-Ancient/Med
 ENGL 272 Intro to World Lit-Renaiss/Modrn
 ENGL 290 Multicultural Voices in Film
 ENGL 291 Film as Literature
 ENGL 293 Children's Literature
 ENGL 294 Intro to Shakespeare
 ENGL 296 Intro to Folklore
 ENGL 298 Bible as Literature

HUMANITIES

COMM 200 Visual Communications
 HUM 101 Humanities
 HUM 101H Humanities
 HUM 102 Humanities
 HUM 110 Humanities in the 20th Cent
 HUM 111 Humanities through the Arts

PHILOSOPHY

PHIL 101 Great Religions of the World
 PHIL 106 Introduction to Philosophy
 PHIL 108 Philosophy - Ethics

FOREIGN LANGUAGES

FREN 101 French I
 FREN 102 French II
 FREN 201 French III
 FREN 202 French IV
 GER 101 German I
 GER 102 German II
 GER 201 German III
 GER 202 German IV
 SPAN 101 Spanish I
 SPAN 102 Spanish II
 SPAN 201 Spanish III
 SPAN 202 Spanish IV
 SPAN 210 Interm Spanish for Span Spkrs
 SPAN 211 Reading & Comp for Span Spkrs
 SPAN 298 Spanish V
 SPAN 299 Spanish VI
 JPN 101 Japanese I
 JPN 102 Japanese II

D. Social and Behavioral Sciences (6 units minimum) 2 courses, one from History/Political Science and one from Behavioral Sciences

I. HISTORY AND POLITICAL SCIENCE

ECON 100 Economics
 ECON 101 Principles of Economics - Macro
 ECON 102 Principles of Economics - Micro
 GEOG 102 Cultural Geography
 HIST 103 History of World Civilization
 HIST 103H History of World Civilization
 HIST 104 History of World Civilization
 HIST 105 History of World Civilization
 HIST 107 Political & Social History of U.S.
 HIST 107H Political & Social History of U.S.
 HIST 108 Political & Social History of U.S.
 HIST 108H Political & Social History of U.S.
 HIST 109 The World in Conflict /20th Cent., A History
 HIST 110 Survey History of Africa
 HIST 111 History of Afro Americans
 HIST 112 History of Afro Americans
 HIST 117 Hist of East Asia & Asian Americans
 HIST 120 British Life & Culture
 HIST 123 French Life & Culture
 HIST 125 Mexican Life & Culture
 HIST 127 Spanish Life & Culture
 HIST 130 History of Latin America
 HIST 139 History of California

HIST 140 History of the American West
 HIST 145 History of Mexico
 HIST 155 History of the Vietnam War
 HIST 222 History of World War II
 POLI 103 Government of the U.S.
 POLI 104 Intro to Political Science
 POLI 105 Comparative Politics
 POLI 110 Current American Political Issues
 POLI 116 Contemporary World Politics
 POLI 118 Contemporary Law & Legal Issues

II. BEHAVIORAL SCIENCES

ANTH 210 Cultural Anthropology
 ANTH 210H Cultural Anthropology
 ANTH 212 Physical Anthropology
 ANTH 214 Native North America
 ANTH 216 Sex & Gender in a Cross Cultural Perspective
 CHLD 110 Early Childhood Development
 CHLD 111 Child Development, Youth-Adolescence
 PSY 101 Intro to Psychology
 PSY 110 Psychology of Religion
 PSY 133 Personal & Social Growth
 PSY 152 Psychology of Human Relations
 PSY 205 Developmental Psychology

PSY 206 Child Growth & Development
 PSY 206H Child Growth & Development
 PSY 213 Survey of Drug & Alcohol Use & Abuse
 PSY 220 Introduction to Social Psychology
 PSY 225 Psychology of Human Sexuality
 PSY 226 Psychology of Women
 SOC 114 Marriage, Family & Intimate Rel
 SOC 118 Minorities in America
 SOC 122 Intro to Chicano Studies
 SOC 201 Intro to Sociology
 SOC 201H Intro to Sociology
 SOC 202 Contemporary Social Problems
 SOC 216 Sex & Gender in a Cross Cultural Perspective

VI. Physical Education Requirement

All students must complete one of the following:
 A. Three P.E. activity or dance courses
 (No varsity sports courses may be used)
 or
 B. PE 170 Fitness for Life or PE 171
 Health Sciences

CITRUS COLLEGE ACADEMIC PLANNING WORKSHEET

THIS IS A TOOL TO BE USED IN PLANNING YOUR PROGRAM WHILE AT CITRUS COLLEGE. PLEASE SEE A COUNSELOR OR EDUCATIONAL ADVISOR TO DEVELOP YOUR STUDENT EDUCATIONAL PLAN.

An associate in arts or science degree requires the completion of 60 degree applicable units with a cumulative grade point average of at least 2.00 (C average) in all units attempted.

MAJOR: _____ Associate in Arts ___ Science ___ Anticipated semester of graduation: Fall 20___ Spring 20___ Summer 20___

I. MAJOR REQUIREMENTS

The associate degree in either arts or science requires a minimum of 18 units with grades of C or above. The courses I have selected to meet my major requirement include:

<i>Course No. & Title</i>	<i>Units</i>	<i>Completed</i>	<i>In Progress</i>	<i>Grade</i>	
_____	___	_____	_____	___	
_____	___	_____	_____	___	
_____	___	_____	_____	___	<i>Total Units</i>
_____	___	_____	_____	___	<i>in Major:</i>
_____	___	_____	_____	___	_____
_____	___	_____	_____	___	
_____	___	_____	_____	___	
_____	___	_____	_____	___	

II. GENERAL EDUCATION REQUIREMENTS

A maximum of 6 units from the major may be used to meet general education requirements. The courses I have selected to meet my general education requirements include:

GENERAL EDUCATION AREAS: *Units Completed In Progress Grade*

A. *Language and Critical Thinking/Math* (6-9 units)

Composition	_____	___	_____	_____	___
Comm/Analy	_____	___	_____	_____	___
Mathematics	_____	___	_____	_____	___
Writing Competency	<input type="checkbox"/>	Math Competency	<input type="checkbox"/>	Reading Competency	<input type="checkbox"/>

Units Completed In Progress Grade

C. *Cultural Studies* (6 units from two different areas)

Choice 1	_____	___	_____	_____	___
Choice 2	_____	___	_____	_____	___
(Fine Arts, Literature, Philosophy, Foreign Languages, Humanities)					

B. *Natural Sciences* (4 units minimum if lab is taken, or 2 lecture courses, one from each area)

Biol Sci	_____	___	_____	_____	___
Phys Sci	_____	___	_____	_____	___

D. *Social and Behavioral Sciences* (6 units)

Hist/Poli Sci	_____	___	_____	_____	___
Behv Sci	_____	___	_____	_____	___

III. PHYSICAL EDUCATION REQUIREMENT

3 Activity Courses	_____	___	_____	_____	___
or					
PE 170 or 171	_____	___	_____	_____	___

IV. ADDITIONAL UNITS TO COMPLETE 60 UNITS