

1. The AS degree incorporates statewide guaranteed transfer courses and is transferable to four-year institutions. Admission, however, is up to the discretion of the four-year institution. When choosing electives, it is important to contact an advisor and the transfer institution's transfer guide. For guides to CO public colleges & universities, visit <http://www.state.co.us/cche/academic/transfer/guides.html>. Some majors require specific electives.
2. Special articulation agreements exist for Elementary Education, Early Childhood Education, Business, and Engineering. Be sure to follow the correct program and contact an advisor and your college of transfer intent early in your program.
3. You must apply for graduation on the website or at Enrollment Services prior to your final semester.

GENERAL EDUCATION REQUIREMENTS (38 credits)

Communication – 9 credits		Transfer info
	English: Take both courses: ENG 121 & 122	GT-CO1 GT-CO2
	Speech: Choose one course: SPE 115 or SPE 125* *This is a Colorado Community College System requirement and is in addition to the statewide guaranteed transfer courses.	CCCS Requirement

Mathematics – 3 credits hours minimum (Credits over 3 will be applied to the electives category)

	Math: Choose one course: MAT 121, MAT 125, MAT 201, MAT 202, MAT 203, MAT 265	GT-MA1
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Physical & Life Sciences – 8 credits. Select 2 courses (Credits over 8 will be applied to the electives category)

	Sciences: Choose two courses: AST 101, AST 102, BIO 111, BIO 112, BIO 201, BIO 202, BIO 204, BIO 220, CHE 111, CHE 112, GEY 111, GEY 121, PHY 111, PHY 112, PHY 211, PHY 212	GT-SC1
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Social & Behavioral Sciences – 9 credits (Select at least one HIS course (GT-HI1) and one or two courses from at least one different category GT-SS1, GT-SS2, or GT-SS3)

	History: You must choose one course. You may take up to two courses: HIS 101, HIS 102, HIS 111, HIS 112, HIS 201, HIS 202, HIS 247	GT-HI1
	Select one or two courses from the categories below: Economics & Political Science: ECO 201, ECO 202, POS 105, POS 111, POS 205, POS 225	GT-SS1
	Geography: GEO 105, GEO 106	GT-SS2
	Anthropology, Psychology, Sociology: ANT 101, ANT 111, PSY 101, PSY 102, PSY 205, PSY 226, PSY 235, PSY 238, SOC 101, SOC 102, SOC 215	GT-SS3

Arts & Humanities – 9 credits (Select three courses with no more than 2 courses from any one of the following categories (GT-AH1, GT-AH2, GT-AH3 or GT-AH4))

	Select a total of three courses from the categories below: Art, Music, Theatre: ART 110, ART 111, ART 112, MUS 120, MUS 121, MUS 122, THE 105, THE 211, THE 212	GT-AH1
	Humanities, Literature: HUM 121, HUM 122, HUM 123, LIT 115, LIT 201, LIT 202, LIT 205, LIT 211, LIT 212, LIT 221, LIT 222	GT-AH2

Arts & Humanities (continued)

	Philosophy: PHI 111, PHI 112, PHI 113, PHI 114, PHI 214	GT-AH3
	Foreign Languages*: FRE 211, FRE 212, GER 211, GER 212, JPN 211, JPN 212, RUS 211, RUS 212, SPA 211, SPA 212 *Many CO 4-year institutions require foreign language for admission. Check with your college of transfer intent.	GT-AH4

Computer Requirement – 3-4 credits. Select one course

	Computers: CIS 118 or CSC 160* *This is a CCA requirement and is in addition to the statewide guaranteed transfer courses.	CCA Requirement
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Associate of Science Electives – 18-19 credits: See a CCA advisor and consult the transfer guide to assist in selecting appropriate electives/courses for your intended major/transfer institution. Certain majors have specific prerequisites.

Electives must be numbered 100 or above, unless specifically noted. Choose from:

Astronomy: AST Biology: BIO Chemistry: CHE Computer Information Systems 115, 118* Computer Science: CSC Economics: ECO French: FRE 111+ Geology: GEY German: GER 111+	Health Professional: HPR Health Wellness, HWE History: HIS 247 Japanese: JPN 111, 112 Math: MAT 111+ Physics: PHY Russian 111+ Science: SCI 155, SCI 156 Spanish: SPA 111+
*courses may be applied only once toward degree requirements.	
Courses taken:	

_____ Total Degree Core Requirements – 38 credits

_____ Total Computer Requirements – 3-4 credits

_____ Total Electives – 18-19 credits

_____ Total Required – 60 credits