



ASSOCIATE OF SCIENCE DEGREE- AS (90 Credit Hours)

2014-2015

This degree is for students planning to transfer to a baccalaureate degree program at four-year institutions in the Oregon University System. It allows more freedom in course selection than the Oregon Transfer Degree, but does not guarantee that students will be accepted as having completed all lower division comprehensive and General Education requirements for a baccalaureate degree. Students should consult with CGCC advisors and the school to which they plan to transfer for specific major requirements.

Foundational Requirements: Successful completion with grade "C" or better.

<p>Writing (6 credits)</p> <p><input type="checkbox"/> WR 121</p> <p style="text-align: center;">-AND-</p> <p><input type="checkbox"/> Lower division collegiate writing course for which WR 121 is a prerequisite (minimum 3 credits).</p>	<p>Math (4 credits)</p> <p><input type="checkbox"/> MTH 111</p> <p style="text-align: center;">-OR-</p> <p><input type="checkbox"/> Any math course for which MTH 95 is a prerequisite</p>	<p>Health (3 credits)</p> <p><input type="checkbox"/> HPE 295</p>
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Distribution Requirements: All candidates must earn a minimum of 21 credits selected from the list of approved courses. Each course must be a minimum of 3 credits. Refer to General Education list for approved classes.

ARTS & LETTERS (Minimum 7 credits)	SOCIAL SCIENCES (Minimum 7 credits)	SCIENCE, MATHEMATICS & COMPUTER SCIENCE (Minimum 7 credits)
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Electives: Complete additional lower division collegiate coursework to reach a minimum of 90 credits total. (Does not include any courses numbered below 100 and professional technical classes).

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Comprehensive Credit and GPA Requirements:

Students earning an associate degree must successfully complete the following comprehensive requirements listed below along with additional requirements specific associate degrees:

- All candidates must earn a minimum of 90 credits which count toward an associate degree.
- Credit courses numbered below 100 cannot be used to fulfill the 90 credit minimum requirement for any degrees.
- All candidates for a degree must have at least a 2.0 minimum cumulative grade point average ("C" average).
- All degree candidates must accumulate at least 30 credits of satisfactory work at CGCC to establish residency. Nontraditional credit, credit transferred from another institution or challenge credit may not be used to establish residency. 24 of the credits earned at CGCC must apply to the specific associate degree requirements the student is pursuing.
- Transfer credits accepted for letter grade C- or better. Transfer grades of "pass" accepted if no letter grade required

Comprehensive Requirement Limits:

- A maximum of 3 credits of physical education (PE) courses may be used as electives.
- Credit courses with passing grades may only be applied once in meeting a degree or certificate requirement (unless approved to be repeated). In addition, repeated courses are only counted once in accumulated hour and point totals.
- No more than 12 credits of Cooperative Education courses may be used.
- No more than 9 credits of experimental courses can be used (course numbers 199-199Z and 299-299Z).
- A maximum of 24 credits of "P" (pass) grades will apply to degree.
- No MSD workshops will apply.

Associate of Science Degree General Education Distribution List

Candidates for the AS Degree must select distribution courses from the following lists (subject to additions or changes).

ARTS & LETTERS	SOCIAL SCIENCES	SCIENCE & MATHEMATICS
<p><u>ART</u> ART 101 Understanding Architecture ART 102 Understanding Visual Art ART 206 History of Western Art ART 211, 212 Modern Art History ART 231 Drawing ART 253 Ceramics I ART 256 Ceramics II ART 270 Printmaking ART 281 Painting ART 284 Watercolor I ART 287 Watercolor II ART 292 Sculpture Mixed Media</p> <p><u>COMMUNICATIONS</u> COMM 111 Fundamentals of Speech COMM 140* Introduction to Intercultural Communication COMM 214 Interpersonal Communication COMM 215 Small Group Communications COMM 228 Mass Communication COMM 237 Gender and Communications</p> <p><u>ENGLISH</u> ENG 104, 105, 106 Introduction to Literature ENG 195 Film Studies: Film as Art ENG 213* Latin American Literature ENG 214 Literature of the Northwest ENG 222* Images of Women in Literature ENG 237* American Working Class Literature ENG 250* Introduction to Folklore and Mythology ENG 253, 254 American Literature ENG 260* Introduction to Women Writers ENG 261 Literature of Science Fiction</p> <p><u>JAPANESE</u> JPN 101, 102, 103 First Year Japanese JPN 201, 202, 203 Second Year Japanese</p> <p><u>MUSIC</u> MUS 105 Music Appreciation MUS 108* Music Cultures of the World MUS 110 Fundamentals of Music MUS 202 Intro to Music & its Literature</p> <p><u>PHILOSOPHY</u> PHL 197 Television and the Presentation of Reality PHL 201 Philosophical Problems PHL 202 Intro to Philosophy: Elementary Ethics PHL 204 Philosophy of Religion PHL 210* Introduction to Asian Philosophy PHL 211 Existentialism</p> <p><u>SPANISH</u> SPA 101, 102, 103 First Year Spanish SPA 201, 202, 203 Second Year Spanish</p> <p><u>THEATER ARTS</u> TA 101 Theater Appreciation TA 141 Fundamentals of Acting TA 274# Theatre History</p> <p><u>WRITING</u> WR 241, 242, 243 Creative Writing WR 244, 245, 246, 247 Adv. Creative Writing</p> <p><u>WOMEN'S STUDIES</u> WS 101* Women's Studies</p>	<p><u>ANTHROPOLOGY</u> ATH 101 Intro to Physical Anthropology ATH 102 Archaeology & Prehistory ATH 103 Cultural Anthropology ATH 208* Cultural Anthropology: Cultures of the World ATH 231* Native Americans of the Northwest</p> <p><u>ECONOMICS</u> EC 200 Introduction to Principles of Economics EC 201 Principles of Economics: Micro-economics EC 202 Principles of Economics: Macro-economics</p> <p><u>HISTORY</u> HST 101*, 102*, 103* Western Civilization HST 104* History of Middle East HST 105* History of India & South Asia Region HST 106* History of China HST 201*, 202*, 203* History of the U.S. HST 204*, 205* History of Women in the U.S. HST 218* Native American History HST 225* History of Women, Sex, and the Family HST 240* Oregon History HST 270* History of Mexico</p> <p><u>POLITICAL SCIENCE</u> PS 201, 202 U.S. Government I, II PS 203 State & Local Politics PS 204* Comparative Political Systems PS 205* Global Politics: Conflict and Cooperation PS 211* Peace and Conflict PS 220 U.S. Foreign Policy PS 225* Political Ideology: Idea Systems</p> <p><u>PSYCHOLOGY</u> PSY 101 Psychology and Human Relations PSY 201A*, 202A* General Psychology PSY 213 Intro to Behavior Neuroscience PSY 214 Introduction to Personality PSY 215 Human Development PSY 216 Social Psychology PSY 222* Family & Intimate Relationships PSY 231, 232 Human Sexuality PSY 239 Abnormal Psychology</p> <p><u>SOCIOLOGY</u> SOC 204* Sociology in Everyday Life SOC 205 Social Change in Societies SOC 206* Social Problems SOC 213* Diversity in the United States SOC 218* Sociology of Gender SOC 231* Sociology of Health & Aging</p> <p><u>WOMEN'S STUDIES</u> WS 101* Women's Studies WS 201* Women of the World WS 202* Women Working for Change</p>	<p><u>BIOLOGY</u> BI 101, 102, 103 Biology (L) BI 112 Cell Biology for Health Occupations (L) BI 121 Intro to Human Anatomy/Physiology I (L) BI 122 Intro to Human Anatomy/Physiology II (L) BI 141, 142, 143 Habitats (L) BI 211, 212, 213 (L) Principles of Biology BI 231, 232, 233 Anatomy & Physiology I, II, III (L) BI 234 Microbiology (L)</p> <p><u>CHEMISTRY</u> CH 100 Fundamentals of Chemistry (L) CH 221, 222, 223 General Chemistry (L)</p> <p><u>COMPUTER SCIENCE</u> CIS 120, 121 Computer Concepts I, II CIS 122 Software Design</p> <p><u>ENVIRONMENTAL SCIENCE</u> ESR 171, 172, 173 Environmental Science (L)</p> <p><u>GEOLOGY</u> G 201, 202 Physical Geology (L) G 203 Historical Geology (L) G 207 Geology of the Pacific Northwest G 208 Volcanoes and their Activity</p> <p><u>GENERAL SCIENCE</u> GS 106 Physical Science (Geology) (L) GS 107 Physical Science (Astronomy) (L) GS 108 Physical Science (Oceanography) (L) GS 109 Physical Science (Meteorology) (L)</p> <p><u>MATHEMATICS</u> MTH 111 College Algebra MTH 112 Elementary Functions MTH 211, 212, 213 Found. of Elementary Math MTH 243, 244 Statistics I, II MTH 251, 252, 253 Calculus I, II, III</p> <p><u>PHYSICS</u> PHY 201, 202, 203 General Physics (L)</p>

This form is intended for advising purposes only. See your declared catalog for a complete list of degree requirements.

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