This degree is designed for those students who complete approved course work in a professional/technical program. Because of the specific content of this degree, it is generally not transferable to a four year school. Students should consult with an advisor in their A.A.S. program regarding specific course requirements.

1. **GENERAL EDUCATION REQUIREMENTS**: Must have 16 credit hours to include at least one course from each category and no more than 8 credits from any one category listed below with a maximum of 8 credits from a subject area (e.g., BI, WR, WS). No more than 2 courses may come from program prerequisites or requirements. Students should consult an advisor in their A.A.S. degree program regarding Gen. Ed. courses appropriate to the particular AAS program. (See the Gen. Ed lists on back for approved courses.) Qualifying prior degree may be used to waive Gen. Ed. requirements.

   **ARTS AND HUMANITIES**
   
   ┌──────┬──────┐   credits ───
   │       │       │
   │       │       │
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   └──────┴──────┘

   **SOCIAL SCIENCE**
   
   ┌──────┬──────┐   credits ───
   │       │       │
   │       │       │
   │       │       │
   └──────┴──────┘

   **MATHEMATICS, NATURAL AND PHYSICAL SCIENCES, COMPUTER STUDIES**
   
   ┌──────┬──────┐   credits ───
   │       │       │
   │       │       │
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   └──────┴──────┘

2. **WRITING** (courses must be grade ‘C’ or better)
   WR 121 or lower division collegiate WR course with WR 121 prerequisite or pass the PCC WR 121 challenge exam or provide official transcript with a qualifying prior degree.
   
   WR 121___________________________________ WR Competency met □

3. **MATH** (courses must be grade ‘C’ or better.) Complete MTH 65 or 63 or MTH class with MTH 65 prerequisite, or pass PCC Math Competency exam.
   
   ___________________________ MTH Competency met □

4. **COMPLETE AAS PROGRAM REQUIREMENTS TO REACH A MINIMUM OF 90 CREDITS TOTAL:**
   
   ┌──────┬──────┐
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SEE BACK OF PAGE FOR OTHER REQUIREMENTS.
PHL 195 Critical Thinking: Science & the Occult
PHL 197 TV & the Presentation of Reality
PHL 201 Philosophical Problems
PHL 202 Introduction to Philosophy: Elementary Ethics
PHL 204 Philosophy of Religion
PHL 205 Biomedical Ethics
PHL 207 Ethical Issues in Aging
PHL 208 Political Philosophy
PHL 209 Business Ethics
PHL 210 Introduction to Asian Philosophy
PHL 221 Symbolic Logic
PHL 222 Elementary Aesthetics: Philosophy of Art
RUS 101, 102, 103, 150, 151, 201, 202, 250, 251, 252R, 270A, 271A, 272A Russian classes
SP 100 Introduction to Speech Communication
SP 111 Public Speaking
SP 112 Persuasion, Argument and Debate
SP 140 Introduction to Intercultural Communication
SP 214 Interpersonal Communication
SP 215 Small Group Commun: Process and Theory
SP 217 Theories of Persuasion
SP 227 Non-Verbal Communication
SP 228 Mass Communication
SP 227 Communication
SPA 101-103, 150, 151, 201-203, 250, 251, 255-257, 260A-
TA 101 Theater Appreciation
TA 274 Theater History
ART/WLD 265 Sculpture/Welding II
WR 222 Writing Research Papers
WR 241, 242, 243 Creative Writing
WR 245, 246, 247 Advanced Creative Writing
WS 101 Women's Studies

SOCIAL SCIENCE
ATH 101 Introduction to Physical Anthropology
ATH 102 Introduction to Archaeology Prehistory
ATH 103 Introduction to Cultural Anthropology
ATH 207, 208, 209 Anthropological
ATH 210 Selected Topics: Ethnology
ATH 214 Human Environments
ATH 220 Native Americans of Oregon
ATH 231 Native Americans of the Northwest
ATH 232 Native North Americans
EC 113 Outlines of Economics
EC 200 Introduction to Economics
EC 201, 202, 203 Principles of Economics
EC 220 Labor Markets: Markets of Gender, Race, and Work
GEQ 105, 106, 107 Introduction to Human Cultural Geography
GEQ 202 Geography of Europe
GEQ 206 Geography of Oregon
GEQ 208, 209 Physical Geography
GEQ 210 The Natural Environment
GEQ 214 Geography of Mexico
GEQ 220 Field Geography
GEQ 265 Introduction to GIS
GEQ 290 Environmental Problems
HCE 226 Child Development
HST 101, 102, 103 Western Civilization
HST 104, 105, 106 History of Eastern Civilization
HST 201, 202, 203 History of the United States
HST 204, 205, 206 History of Women in the U.S.
HST 218 Native American Indian History
HST 225 History of Women, Sex and the Family
HST 240 Oregon's Social History
HST 246, 247 Religion in the United States
HST 270 History of Mexico
HST 274, 275, 276 African-American History
HST 277 Oregon Trail
HST 278, 279 Russian History, I, II
HST 285 The Holocaust
PS 201, 202 U.S. Government
PS 203 State and Local Government
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
PSY 101 Psychology of Human Relations
PSY 201, 202, 203 General Psychology
PSY 201A, 202A, 203A General Psychology
PSY 213 Brain, Mind and Behavior
PSY 214 Introduction to Personality
PSY 215 Human Development
PSY 216 Social Psychology
PSY 220 Psychology: Applied
PSY 222 Family and Intimate Relationships
PSY 231, 232 Human Sexuality
PSY 239 Introduction to Biopsychology
PSY 240 Personal Awareness and Growth
SOC 204, 205, 206 General Sociology
SOC 211 Peace and Conflict
SOC 213 General Sociology: Diversity in the US
SOC 218 Sociology of Gender
SOC 220 Sociology of Aging
SOC 228 Introduction to Environmental Sociology
SOC 230 Introduction to Gerontology
SOC 231 Sociology of Health and Aging
SOC 232 Death and Dying
SOC 252 Introduction to Sociological Theory
WS 101 Women's Studies
WS 201 Women of the World
WS 202 Women Working for Change

MATH, NATURAL AND PHYSICAL SCIENCES, AND COMPUTER STUDIES
BI 101, 101B, 102, 103 Biology
BI 121, 122 Intro to Human Anatomy & Physiology I, II
BI 141, 142, 143 Habits
BI 170 Environmental Science
BI 200 Principles of Ecology
BI 202 Botany
BI 211, 212, 213 Principles of Biology
BI 222 Human Genetics
BI 231, 232, 233 Human Anatomy & Physiology I, II, III
BI 234 Microbiology
CH 100 Fundamentals of Chemistry
CH 101 Inorganic Chemistry Principles
CH 102 Organic Chemistry Principles
CH 104, 105, 106, 211, 223 General Chemistry
CH 141, 242, 243 Organic Chemistry
CIS 120, 121 Computer Concepts I, II
CIS 122 Software Concepts
CS 160 Exploring Computer Science
ESR 171, 172, 173 Environmental Science
FN 223 Nutrition
G 201, 202 Physical Geology
G 203 Historical Geography
G 207 Geography of the Pacific NW
G 208 Volcanoes and Their Activity
G 209 Earthquakes
G 291 Elements of Rocks and Minerals
GS 106, 107, 108, 109 Physical Science
MTH 111A College Algebra for Liberal Arts
MTH 111B College Algebra for Business
MTH 111C College Algebra for Math, Science & Engineering
MTH 112 Elementary Functions
MTH 116 Review of Pre-Calculus
MTH 117 College Algebra for Math, Science & Engineering
MTH 211 College Algebra
MTH 231 Elements of Discrete Mathematics I
MTH 232 Elements of Discrete Mathematics II
MTH 241 Calculus for Engineers, Life and Social Science
MTH 243, 244 Statistics I, II
MTH 251, 252, 253 Calculus I, II, III
MTH 254 Vector Calculus I
MTH 256 Differential Equations
MTH 261 Applied Linear Algebra
PHY 101, 102, 103 Fundamentals of Physics I, II, III
PHY 121, 122, 123 Elementary Astronomy
PHY 201, 202, 203 General Physics
PHY 211, 212, 213 General Physics (Calculus)