

This degree is designed for students wanting a broad education as opposed to a specific major or career program. Course work may be chosen from career/technical and college transfer courses offered by PCC. This degree may not fulfill requirements for transfer to a four year school. Students are responsible for checking with the college of their choice if transferability is desired. Consult with an Academic Advisor for more information.

1. GENERAL EDUCATION REQUIREMENTS:

- A minimum of **16** quarter credits
- A minimum of one 3-credit course in each of the 3 categories

See General Education list on back for approved courses.

ARTS & LETTERS

_____ credits _____
 _____ credits _____
 _____ credits _____

SOCIAL SCIENCE

_____ credits _____
 _____ credits _____
 _____ credits _____

SCIENCE, MATHEMATICS, & COMPUTER STUDIES

_____ credits _____
 _____ credits _____
 _____ credits _____

Total General Education credits _____

2. WRITING: WR course must be a C or higher.

Complete **one** of the following:

- WR 121
- Pass a lower division writing course with a prerequisite of WR 121
- Pass the PCC WR 121 Challenge Exam

credits _____

WR Competency met

3. MATH: MTH courses must be a minimum of 3 credits and completed with a C or higher

Complete **one** of the following:

- **MTH 65** or 63
- A math course with a prerequisite of MTH 65 or higher
- Pass the PCC Math 65 Competency Exam
(No credit is given for passing the MTH 65 competency exam)

credits _____

MTH Competency met

4. ELECTIVE CREDITS:

_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____
_____ credits _____	_____ credits _____

Total Elective Credits _____

Total Gen. Ed., Writing, & Math credits _____

Total credits for AGS degree (90 minimum) _____

The following limitations apply:

- No more than 12 credits of Cooperative Education courses.
- No more than 9 credits of special topics courses (199-199Z and 299- 299Z).
- No more than 24 credits of English for Students of Other Languages (ESOL).
- No courses below the 100 level (except for MTH 65)
- PE 10 may not be applied to the degree.
- No more than 12 credits of SP 270.
- Maximum of 6 credits (100 level and above) of PE may apply to the degree.
- Maximum of 6 credits of one-credit MSD workshops may apply to the degree.
- Maximum of 24 credits of Occupational Skills Training classes (OST) may apply to the degree.
- **A maximum of 24 credits of Pass/No Pass grades will apply to the degree.**

ARTS & LETTERS

ENG 275 Bible as Literature

ART

ART 101, 102, 103 Introduction to Art
 ART 115, 116, 117 Basic Design
 ART 131 Introduction to Drawing
 ART 140 Digital Photography
 ART 141 Intro to Photography (Non-Dkrm)
 ART 142 Intro to Photography (Darkroom)
 ART 143 Photography I
 ART 181 Painting I
 ART 204, 205, 206 History of Western Art
 ART 204H, 205H, 206H, History of Western Art: Honors
 ART 207, 208, 209 History of Asian Art
 ART 210 Women in Art
 ART 211, 212, 213 Modern Art History
 ART 231 Drawing
 ART 237 Life Drawing
 ART 253 Ceramics I
 ART 256 Ceramics II
 ART 270 Printmaking
 ART 277 Life Painting
 ART 279 Experimental Media
 ART 281 Painting II
 ART 284 Watercolor I
 ART 287 Watercolor II
 ART 290 Sculpture: Plaster/Clay
 ART 291 Sculpture: Carving
 ART 292 Sculpture: Mixed Media
 ART 293 Figure Sculpture
 ART 294 Sculpture: Metals

HUMANITIES

HUM 100 Introduction to Humanities
 HUM 201, 202, 203 Humanities & Tech
 HUM 204 History of Africa
 HUM 205, 206 African Literature, Art
 HUM 221 Leadership Development

JOURNALISM

J 201 Mass Media and Society

LITERATURE

ENG 104, 105, 106 Intro. to Literature
 ENG 107, 108 World Literature: Western
 ENG 195, 196, 197 Film Studies: Film as Art, Directors, Contemp. Themes & Genres
 ENG 201, 202 Shakespeare
 ENG 204, 205 Survey of English Literature
 ENG 207, 208, 209 World Literature: Asian
 ENG 212 Biography
 ENG 213 Latin American Literature
 ENG 214 Literature of the Northwest
 ENG 215 Literature of the Holocaust
 ENG 222 Images of Women in Literature
 ENG 240 Intro. to Native American Lit.
 ENG 244 Intro. to Asian American Lit.
 ENG 250 Intro. to Folklore and Mythology
 ENG 253, 254 Survey of American Lit.
 ENG 256, 257, 258 African American Lit.
 ENG 260 Introduction to Women Writers
 ENG 261 Literature of Science Fiction
 ENG 265 International Political Poetry

MUSIC

MUS 105 Music Appreciation
 MUS 106 Opera Appreciation
 MUS 108 Music Cultures of the World
 MUS 110 Fundamentals of Music
 MUS 111, 112, 113 Music Theory
 MUS 201A, 202, 203 Int. to Music & Its Lit.
 MUS 204 Music of the Western World
 MUS 205, 206, 207 Intro to Jazz Hist, Hist of Rock Music, History of Folk Music
 MUS 208, 209, 210 African-Amer Music

PHILOSOPHY

PHL 191 Lang & the Layout of Argument,
 PHL 195 Crit. Thinking: Sci & the Occult
 PHL 197 TV & the Present of Reality
 PHL 201 Philosophical Problems
 PHL 202 Intro to Philosophy: Elem. Ethics
 PHL 204 Philosophy of Religion
 PHL 205 Biomedical Ethics
 PHL 206 Intro to Environmental Ethics
 PHL 207 Ethical Issues in Aging
 PHL 208 Political Philosophy
 PHL 209 Business Ethics
 PHL 210 Intro to Asian Philosophy
 PHL 211 Existentialism
 PHL 221 Symbolic Logic
 PHL 222 Elementary Aesthetics

RELIGION

R 210 World Religions

SPEECH

SP 100 Intro to Speech Communication
 SP 111, 111H Public Speaking
 SP 112 Persuasion, Argument, & Debate
 SP 140 Intro. to Intercultural Comm.
 SP 214 Interpersonal Communication
 SP 215 Small Group Communication
 SP 227 Non-verbal Communication
 SP 228 Mass Communication
 SP 237 Gender and Communication

THEATER ARTS

TA 101 Theater Appreciation
 TA 141 Fund. of Acting Techniques
 TA 274 Theatre History

WOMEN'S STUDIES

WS 101 Women's Studies

WORLD LANGUAGES

ASL 101, 102, 103 First yr. ASL I, II, III
 ASL 150,151 Accelerated ASL
 ASL 201, 202, 203 Second yr. ASL IV, V, VI
 ASL 240 Deaf Studies
 ASL 250, 251 Accelerated ASL
 CHN 260 Chinese Culture
 ESOL 150,152,154,160,162,164 English for Speakers of Other Languages
 ESOL 250, 251,252, 254, 260, 262, 264, 265 English for Speakers of Other Languages

FR 101,102,103 First Year French
 FR150,151 First Year French
 FR 201, 202, 203 Second Year French
 FR 250, 251 Second Year French
 FR 255 Accelerated French
 FR 256, 257 Accelerated French
 FR 260A, 261A, 262A French Culture
 FR 270A, 271A, 272A Readings in French Literature
 FR 290A French Speaking and Writing
 FR 291A, 292A French Composition
 GER 101,102,103 First Year German
 GER150, 151 First Year German
 GER 201, 202, 203 Second Year German
 GER 260A, 261A, 262A Ger. Culture/Film
 JPN 101,102,103 First Year Japanese
 JPN150, 151 First Year Japanese
 JPN 201, 202, 203 Second Year Japanese
 JPN 250, 251 Second Year Japanese
 JPN 260A, 261A, 262A Japanese Culture
 RUS 101,102,103 First Year Russian
 RUS150, 151 First Year Russian
 RUS 201, 202, 203 Second Year Russian
 RUS 270A Readings in Russian Literature
 SPA 101,102,103 First Year Spanish
 SPA 150,151 First Year Spanish
 SPA 201, 202, 203 Second Year Spanish
 SPA 250, 251 Second Year Spanish
 SPA 260A, 262A Spanish: Culture
 SPA 270A, 271A, 272A Readings in Spanish Literature
 SPA 290A, 291A, 292A Spanish Comp.

WRITING

WR 222 Writing Research Papers
 WR 240, 241, 242, 243 Creative Writing
 WR 244, 245, 246, 247, 248 Advanced Creative Writing

SOCIAL SCIENCE**ANTHROPOLOGY**

ATH 101 Intro to Physical Anthropology
 ATH 102 Archaeology & Prehistory
 ATH 103 Cultural Anthropology
 ATH 207, 208, 209 Cultural Anthropology
 ATH 210 Selected Topics in Ethnology
 ATH 212 Introduction to Shamanism
 ATH 214 Human Environment: Ecological Aspects
 ATH 230 Native Americans of Oregon
 ATH 231 Native Americans of the NW
 ATH 232 Native North Americans

BUSINESS

BA 208 Intro to Non Profits & Philanthropy

EARLY EDUCATION & FAMILY STUDIES

HEC 226 Child Development

ECONOMICS

EC 200 Introduction to Economics
 EC 201 Princ. of Econ.: Microeconomics
 EC 202 Princ. of Econ.: Macroeconomics

EC 203 Principles of Economic Issues:
Applications to Economic Issues
EC 216 Labor Markets: Economics of
Gender, Race & Work
EC 230 Contemp. World Econ Iss: Intl Econ
EC 285 Introduction to Political Economics

GEOGRAPHY

GEO 105, 106, 107 Intro /Human Cult.Geo
GEO 204 Geography of Middle East
GEO 206 Geography of Oregon
GEO 209 Physical Geography
GEO 210 The Natural Environment
GEO 221 Field Geography
GEO 230 Geog. of Race & Ethnic Conflicts
GEO 265 Introduction to GIS

HISTORY

HST 101, 102, 103 Western Civilization
HST 104, 105 History of Eastern Civ.
HST 106 History of China
HST 201, 202, 203 History of the US
HST 204, 205 Hist. of Women in the U.S.
HST 218 Native American Indian History
HST 225 Hist. of Women, Sex and the Family
HST 240 Oregon History
HST 246, 247 Religion in the United States
HST 270 History of Mexico
HST 271 Hist. Central America/Caribbean
HST 274, 275, 276 African-Amer. History
HST 277 Oregon Trail
HST 278, 279 Russian History I, II
HST 284 History of Africa
HST 285 The Holocaust

POLITICAL SCIENCE

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: Political Systems

PSYCHOLOGY

PSY 101 Psychology and Human Relations
PSY 201, 202 General Psychology
PSY 201A, 202A Gen Psych: Gender Perspectives
PSY 213 Brain, Mind & Behavior
PSY 214 Introduction to Personality
PSY 215 Human Development
PSY 216 Social Psychology
PSY 222 Family and Intimate Relationships
PSY 231, 232 Human Sexuality
PSY 236 Adult Development & Aging
PSY 239 Intro. to Abnormal Psychology
PSY 240 Personal Awareness and Growth

SOCIOLOGY

SOC 204 Sociology in Everyday Life
SOC 205 Social Change in Societies
SOC 206 Social Change
SOC 211 Peace and Conflict
SOC 213 Diversity in America

SOC 214A, 214B, 214C Illumination Project:
Tools for Creative Social Activism
SOC 215 Social Issues and Movements
SOC 218 Sociology of Gender
SOC 223 Sociology of Aging
SOC 228 Intro. to Environmental Sociology
SOC 230 Introduction to Gerontology
SOC 231 Sociology of Health and Aging
SOC 232 Death and Dying

WOMEN'S STUDIES

WS 101 Women's Studies
WS 201 Women of the World
WS 202 Women Working for Change

SCIENCE/MATHEMATICS/ COMPUTER STUDIES

BIOLOGY

BI 101, 101H, 102, 103 Biology
BI 112 Cell Biology for Health Occupations
BI 121, 122 Intro /Human Anat & Phys I, II
BI 141, 142, 143 Habitats
BI 202 Botany: Intro. to the Plant Kingdom
BI 211, 212, 213 Principles of Biology
BI 222 Human Genetics
BI 231, 232, 233 Anatomy & Phys. I, II, III
BI 234 Microbiology

CHEMISTRY

CH 100 Fundamentals for Chemistry
CH 101 Inorganic Chemistry Principles
CH 102 Organic Chemistry Principles
CH 104, 105, 106 Allied Health Chem.
CH 221, 222, 223 General Chemistry I,II, III
CH 221H, 222H, 223H General Chem. Honors I,
II, III
CH 241, 242, 243 Organic Chemistry

COMPUTER SCIENCE

CIS 120, 121 Computer Concepts I, II
CIS 122 Software Design
CS 133G Introduction to Computer Games
CS 160 Exploring Computer Science
CS 161 Computer Science I
CS 162 Computer Science II

ENVIRONMENTAL SCIENCE

ESR 171 Environ. Science: Biology Perspectives
ESR 172 Environ. Sci: Chemistry Perspectives
ESR 173 Environ. Science: Geology Perspectives

GEOLOGY

G 201, 202 Physical Geology and
G 203 Historical Geology
G 207 Geology of the Pacific Northwest
G 208 Volcanoes and their Activity
G 209 Earthquakes
G 291 Elements of Rocks and Minerals

GENERAL SCIENCE

GS 106 Physical Science (Geology)
GS 107 Physical Science (Astronomy)
GS 108 Physical Science (Oceanography)

GS 109 Physical Science (Meteorology)

MATHEMATICS

MTH 105 Explorations in Mathematics
MTH 111 College Algebra
MTH 111H College Algebra: Honors
MTH 112 Elementary Functions
MTH 211, 212, 213 Found of Elementary Math I,
II, III
MTH 241 Calc. for Mgmt., Life, &Social Sci.
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

PHYSICS

PHY 101, 102, 103 Fund. of Physics
PHY 121, 122, 123 Elementary Astronomy
PHY 201, 202, 203 General Physics
PHY 211, 212, 213 General Physics (Calculus)

**Courses offered through Distance Learning can
be found at www.distance.pcc.edu**

7/2011 20414, 20415, 20416

LOWER DIVISION COLLEGIATE COURSES

(only course numbers 100-299 are LDC at PCC)

ART: Art
ASL: American Sign Language
ATH: Anthropology
BA: Business Administration** (except BA 255)
BI: Biology**
CG: Counseling and Guidance**
CH: Chemistry
CHLA: Chicano/Latino Studies
CHN: Chinese
CIS: Computer Information Systems (only 120, 121, 122)
CJA: Criminal Justice (except CJA 101, 115, 225, 228, 230, 244- 247, 265)
CS: Computer Science
CSS: Crop Soil Science
D: Dance
EC: Economics
ED: Education** (except ED 102-116, 161-171, 208, 214, 260, 263, 290)
ENG: English
ENGR: Engineering
ESOL: English for Speakers of Other Languages**
ESR: Environmental Studies
FD: Fashion Design
FN: Foods and Nutrition # (only FN 225 and 270)
FR: French
G: Geology
GEO: Geography
GER: German
GS: General Science
HE: Health
HEC: Consumer & Family Studies (only HEC.226, 280A)
HON: Honors
HOR: Horticulture
HPE: Health and Physical Education
HST: History
HUM: Humanities
J: Journalism
JPN: Japanese
LIB: Library
MTH: Mathematics**
MUP: Applied Music
MUS: Music
PE: Physical Education (except PE 10)
PHL: Philosophy
PHY: Physics

PS: Political Science
PSY: Psychology
R: Religious Studies
RD: Reading** (only RD 115, 116, 117)
RUS: Russian
SOC: Sociology
SP: Communication Studies /Speech
SPA: Spanish
TA: Theater Arts
WR: Writing**
WS: Women's Studies

CAREER TECHNICAL COURSES*

AB: Auto Collision Repair Technology
AD: Alcohol and Drug Counselor
AM: Automotive Service Technology
AMT: Aviation Maintenance Technology
APR: Apprenticeship
ARCH: Architectural Design and Drafting
AVS: Aviation Science
BA: Business Administration (BA 255 only)
BCI: Building Construction Technology
BIT: Bioscience Technology
CAS: Computer Applications
CIS: Computer Information Systems
CJA: Criminal Justice
CMET: Civil and Mechanical Engineering Technology
DA: Dental Assisting
DH: Dental Hygiene
DRF: Computer Aided Drafting and Design
DS: Diesel Service Technology
DST: Dealer Service Technology
DT: Dental Laboratory Technology
ECE: Early Education and Family Studies
ED: Education
EET: Electronic Engineering Technology
ELT: Electrical Trades
EM: Emergency Management
EMS: Emergency Medical Technician – Paramedic
ETC: Emergency Telecommunicator/911 Dispatcher
FMT: Facilities Maintenance Technology
FN: Foods and Nutrition
FP: Fire Protection
FT: Fitness Technology
GD: Graphic Design
GRN: Gerontology
HEC: Consumer and Family Studies

HIM: Health Information Management
HR: Culinary Assistant
ID: Interior Design
INSP: Building Inspection Technology
ITP: Sign Language Interpretation
LAT: Landscape Technology
MA: Medical Assisting
MCH: Machine Manufacturing Technology
MLT: Medical Laboratory Technology
MM: Multimedia
MP: Medical Professions
MRI: Magnetic Resonance Imaging
MSD: Management & Supervisory Development
MT: Microelectronic Technology
MUC: Professional Music
NRS: Nursing
OMT: Ophthalmic Medical Technology
OS: Office Systems
OST: Occupational Skills Training
PL: Paralegal
RAD: Radiography
RE: Real Estate
VT: Veterinary Technology
WLD: Welding Technology
*Many career technical courses are applicable to the baccalaureate degree. Check with the Bachelor degree granting institution.
** A number below 100 indicates a support course, a number above 299 indicates a vocational course. These courses are not usually transferable and are not classified as Lower Division Collegiate by PCC.
199 and 299 courses may or may not be considered LDC.
Contact the Student Records department at 971-722-7100 if you have questions regarding a specific course.

Comprehensive Credit and GPA Requirements for the AGS degree

- All candidates must earn a minimum of 90 credits which count toward the associate degree.
- All candidates for a degree must earn a minimum 2.0 overall GPA.

Residency:

- Earn a minimum of 30 credits transcribed by PCC to establish residency. Non-traditional, transfer, or challenge credit cannot be used to establish residency.
- 24 of the credits earned at PCC must apply to the specific associate degree requirements.