

# Associate of Arts Oregon Transfer Degree

Any student having the Associate of Arts Oregon Transfer (AAOT) degree recognized on an official college transcript will have met the lower division general education requirements of baccalaureate degree programs of any institution in the Oregon University System.

Students transferring under this agreement will have junior status for registration purposes. Course, class standing, or GPA requirements for specific majors, departments or schools are not necessarily satisfied by an AAOT degree.

## Guidelines

A student must complete a total of 90 quarter credits to be awarded the AAOT.

All courses should be aligned with the student's intended program of study and the degree requirements of the baccalaureate institution to which the student plans to transfer. A student is encouraged to work with an advisor in the selection of courses.

All Foundational Requirements and Discipline Studies courses must be a minimum of 3 credits, except for Health/Wellness/Fitness courses, which may be any number of credits. All Elective courses may be any number of credits.

All courses must be passed with a grade of "C-" or better. Students must have a minimum cumulative GPA of 2.0 at the time the AAOT is awarded.

## Foundational Requirements

**Writing: 8 credits** Students taking writing classes of 4 credits each must take WR 121 and either WR 122 or 227. Students taking writing classes of 3 credits each must take WR 121, 122, and either WR 123 or 227. Information Literacy will be included in the Writing Requirement.

**Oral Communication: One course** in the fundamentals of speech or communication from the list on page 44.

**Mathematics: One course** in college-level mathematics, for which Intermediate Algebra is a prerequisite.

**Health/Wellness/Fitness: One or more courses** totaling at least three credits from the list on page 44.

## Discipline Studies

**Cultural Literacy:** Courses that satisfy the Cultural Literacy requirement are marked with an (\*) in the list of approved courses on the following pages.

**Arts and Letters: Three courses** chosen from two or more disciplines from the list on page 42.

**Social Sciences: Four courses** chosen from two or more disciplines from the list on pages 42-43.

**Science/Math/Computer Science: Four courses** from at least two disciplines including at least three laboratory courses in biological and/or physical science from the lists on pages 43-44.

## Electives

Any college-level course that would bring total credits to 90 quarter hours including up to 12 credits of Career and Technical Education. Career and Technical course prefixes are listed on this page.

## Notes and Clarifications

1. Although they are important in terms of preparation, courses that are developmental in nature are designed to prepare students for college-level work and are not counted in the 90 quarter hours required for the AAOT.
2. The "Foundational Requirements" above represent minimal skill competencies. As such, they may be open to demonstration of competency. Contact a counselor or advisor.
3. The second year of a foreign language, but not the first year, may be included among courses that count toward the Arts and Letters requirement. American Sign Language (ASL) is

considered a foreign language.

4. WR 115 may be included in the AAOT degree as an elective providing that the WR 115 course was completed summer 1999 or later.

## Students may include up to twelve career and technical elective credits in the Associate of Arts: Oregon Transfer (AAOT) and Associate of Science degrees from Lane

**Community College.** Policies on accepting career and technical credits vary at the four-year colleges in Oregon, especially for students planning a direct transfer without completing the AAOT. Consult an academic adviser about taking career and technical courses as electives for direct transfer to a four-year institution.

Career technical courses are identified by the following prefixes:

AB	Auto Body
AM	Automotive
APR	Apprenticeship
AS	Aerospace Science
AUD	Audio Production
AV	Aviation Maintenance
BT	Business Technology
CA	Culinary Arts
CST	Construction
DA	Dental Assisting
DH	Dental Hygiene
DRF	Drafting
DS	Diesel
ECE	Early Childhood Education
EMT	Emergency Medical Technology
ET	Electronic Technology
FN	Food and Nutrition
FT	Flight Technology
GD	Graphic Design
GWE	General Work Experience
HDFS	Human Development and Family Studies
HI	Health Informatics
HIT	Health Information Technology
HO	Health Occupations
HS	Human Services
HRTM	Hotel, Restaurant, Tourism Management
LA	Legal Assistant
LAT	Landscape Architecture Technology
LGL	Legal Assisting
MA	Medical Assisting
MDP	Multimedia Production
MFG	Manufacturing
MUL	Multimedia
NRG	Energy
OST	Occupational Skills Training
PN	Practical Nursing
PST	Professional Skills Training
PTA	Physical Therapist Assistant
RE	Real Estate
RM	Retail Management
RT	Respiratory Therapy
RTEC	Regional Technology Education Consortium
SUST	Sustainability
VP	Video Production
WLD	Welding
WATR	Water Conservation

**Notes and Limitations** See "Degrees and Certificates" on page 37.

### Approved courses for Oregon Transfer degree programs

Only the following courses meet the Oregon Transfer Module, Associate of Arts Oregon Transfer degree, and Associate of Science Oregon Transfer: Business degree requirements.

#### Arts and Letters

\*Note: Courses marked with (\*) also will satisfy the Cultural Literacy requirement.

AIL 201,202,203	Chinuk WaWa
ART 111	Introduction to Visual Arts
ART 113,213	History of Photography 1,2
ART 115	Basic Design: Fundamentals
ART 115GD	Graphic Design
ART 116	Basic Design: Color
ART 117	Basic Design: 3-Dimensional
ART 118	Artist's Books
ART 131	Introduction to Drawing: 3D
ART 134	Field Drawing
ART 200	Graphic Design History
ART 202	Survey of Western Art
ART 203	Survey of American Indian Art and Achitecture: North and Central America
ART 204,205,206	History of Western Art
ART 207*,208*,209*	History of Asian Art: India, China, Japan
ART 211	Survey of Visual Arts: Early Modern Art
ART 212	Survey of Visual Arts: Modern Art
ART 214	American Art
ART 217*	Islamic Art
ART 231,232	Drawing: Intermediate; Perspective
ART 234	Drawing: Figure
ART 237	Illustration 1
ART 247	Sculpture: Site Specific
ART 248	Sculpture: Stone
ART 250	Ceramics: Hand Building
ART 251	Ceramics: Wheel Throwing
ART 252	Ceramics: Intermediate
ART 261,262	Photography 1,2
ART 264	Photography as Method
ART 265	Studies in Contemporary Photography
ART 270	Printmaking, Intaglio
ART 271	Printmaking, Relief
ART 272	Printmaking, Monotype, Collograph
ART 273	Printmaking, Intermediate Intaglio
ART 274	Printmaking, Intermediate Relief
ART 275	Silkscreen
ART 276	Sculpture: Introduction
ART 277,278	Sculpture: Welding; Wood
ART 281,284	Painting: Introduction; Intermediate
ART 282	Landscape & Architectural Photography
ART 285	Adv Silkscreen
ART 291	Sculpture: Metal Casting
ART 293	Sculpture: Figure
ART 294,295	Watercolor: Introduction; Intermediate
D 160	Dance Composition
D 251	Looking at Dance
D 256	Body Fundamentals/Body as Knowledge
D 260	Group Choreography
ENG 100	Children's Literature
ENG 104,105,106	Introduction to Literature: Fiction, Drama, Poetry
ENG 107*,108*,109*	Survey of World Literature
ENG 121	Detective Fiction
ENG 151*	Black American Literature
ENG 194	Literature of Comedy
ENG 195,196,197	Introduction to Film Studies
ENG 201,203	Shakespeare
ENG 204,205	Survey of British Literature
ENG 213*	Survey of Asian Literature
ENG 215*	Latino/a Literature
ENG 222*	Literature and Gender
ENG 232*	Native American Literature
ENG 240	Nature Literature
ENG 243*	Native American Autobiography
ENG 244*	Asian American Literature
ENG 250*	Introduction to Folklore and Mythology
ENG 253,254	Survey of American Literature

ENG 257*	The American Working Class in Fiction and Non-Fiction
ENG 260*	Introduction to Women Writers
ENG 261	Science Fiction
ENG 270	Bob Dylan: American Poet
ENG 271,272,273	Film Genre: Varied Topics
ES 244*	Native American Storytelling
FA 255	Understanding Movies: American Cinema
FA 263	Film in the Fifties
FA 264*	Women Make Movies
FA 265*	African American Film Images
FR 201,202,203	Second Year French
HUM 100	Humanities Through the Arts
J 134	Photojournalism
J 216	Newswriting 1
MUS 101	Music Fundamentals
MUS 102	Jazz Fundamentals
MUS 103*	Songwriting Techniques and Analysis 1
MUS 108*	Music in World Cultures
MUS 111,112,113	Music Theory 1
MUS 118,119	Music Technology MIDI/Audio 1,2
MUS 201,202,203	Introduction to Music and Its Literature
MUS 205*	Introduction to Jazz History
MUS 211,212,213	Music Theory 2
MUS 261,262,263	Music History
MUS 264*,265*,266*	History of Rock Music 1,2,3
PHL 201	Ethics
PHL 202	Theories of Knowledge
PHL 203	Theories of Reality
PHL 205	Contemporary Moral Issues
PHL 221	Critical Thinking
REL 201	Religions of India (Hindusim, Buddhism)
REL 202	Religions of China and Japan (Taoism, Confucianism, Buddhism, and Shinto)
REL 203	Religions of the Middle East (Judaism, Christianity, and Islam)
REL 230	Christian Beginnings
REL 243	Nature, Religion and Ecology
SP 100	Basic Communication
SP 105	Listening and Critical Thinking
SP 111	Fundamentals of Public Speaking
SP 112	Persuasive Speech
SP 115*	Introduction to Intercultural Communication
SP 130	Business and Professional Speech
SP 218	Interpersonal Communication
SP 219	Small Group Discussion
SP 220*	Communication, Gender and Culture
SP 262	Voice and Articulation
SPAN 201,202,203	Spanish, Second Year
TA 140	Acting Shakespeare
TA 141,142,143	Acting 1,2,3
TA 144	Improv
TA 241,242,243	Intermediate Acting
WR 241	Introduction to Imaginative Writing: Fiction
WR 242	Introduction to Imaginative Writing: Poetry
WR 255	The Poet in the City

#### Social Science

\*Note: Courses marked with (\*) also will satisfy the Cultural Literacy requirement.

ANTH 101	Physical Anthropology
ANTH 102	World Archaeology
ANTH 103*	Cultural Anthropology
ANTH 227*,228*	Prehistory of Mexico; Cultures of Mexico
ANTH 229*	Chicano Culture
ANTH 231*,232*,233*	American Indian Studies
CJA 214	Introduction to Forensic Science
ECON 200	Principles of Economics: Introduction to Economics
ECON 201	Principles of Economics: Introduction to Micro Economics
ECON 202	Principles of Economics: Introduction Macro Economics
ECON 204	Introduction to International Economics
ECON 250*/ES 250*	Class, Race, and Gender in the U.S. Economy

ECON 260	Introduction to Environmental and Natural Resource Economics
ES 101*	Historical Racial and Ethnic Issues
ES 102*	Contemporary Racial and Ethnic Issues
ES 211*	Chicano/Latino Experience: Historical and Ideological Perspectives
ES 212*	Chicano/Latino Experience: Political and Ideological Perspectives
ES 213*	Chicano/Latino Experience: Contemporary Identity and Cultural Issues
ES 221*	African American Experience: Down From the Pyramids, Up From Slavery 10,000 BCE-1877
ES 222*	African American Experience: Aspiration 1877-1945
ES 223*	African American Experience: A Luta Continua: The Struggle Continues 1945 to Present
ES 231*	Asian American Experience: First and Second Generation
ES 232*	Asian American Experience: Social Movements of the 20th Century
ES 233*	Asian American Experience: Contemporary Issues in Asian America
ES 241*	Native American Experience: Consequences of Native American and European Contact
ES 242*	Native American Experience: Nineteenth Century Federal-Indian Relations
ES 243*	Native American Experience: Contemporary Native American Issues
ES 250*/ECON 250*	Class, Race, and Gender in the U.S. Economy
GEOG 141	Natural Environment
GEOG 142*	Introduction to Human Geography
GEOG 201	World Regional Geography
GIS 245	Maps and Spatial Information
GIS 246	Introduction to GIS
GIS 248	Applications in GIS
HST 101,102,103	History of Western Civilization
HST 104*,105*,106*	World History
HST 195*	History of the Vietnam War
HST 201,202,203	History of the United States
HST 207	History of the American West
HST 208	U.S. History Since 1945
HST 209	American History: The Civil War
HST 266*	U.S. Women's History
HUM 100	Humanities through the Ages
PHL 201	Ethics
PHL 202	Theories of Knowledge
PHL 203	Theories of Reality
PHL 205	Contemporary Moral Issues
PHL 221	Critical Thinking
PS 104	Problems in U.S. Politics/Film 1
PS 105	Problems in U.S. Politics/Film 2
PS 201,202	U.S. Government and Politics
PS 203	State and Local Government and Politics
PS 204	Introduction to Comparative Politics
PS 205	International Relations
PS 208	Introduction to Political Theory
PS 211	Peace and Conflict Studies: Global
PS 212	Peace and Conflict Studies: National
PS 213	Peace and Conflict Studies: Local
PS 225	Political Ideology
PS 275	Legal Processes Through Civil Rights and Liberties
PS 297	Environmental Politics
PSY 201,202,203	General Psychology
PSY 205	Applied Psychology
PSY 212	Theoretical Principles of Learning
PSY 213	Introduction to Physiological Psychology
PSY 214	Introduction to Personality
PSY 215	Lifespan Developmental Psychology
PSY 216	Social Psychology
PSY 217	Introduction to Experimental Psychology
PSY 218*	Multicultural Psychology
PSY 235,236	Human Development 1,2
PSY 239	Introduction to Abnormal Psychology
REL 201*	Religions of India (Hinduism, Buddhism)
REL 202*	Religions of China and Japan (Taoism, Confucianism, Buddhism, and Shinto)

REL 203*	Religions of the Middle East (Judaism, Christianity, and Islam)
REL 230	Christian Beginnings
REL 243	Nature, Religion, and Ecology
SOC 204	Introduction to Sociology
SOC 205	Social Stratification and Social Systems
SOC 206	Institutions and Social Change
SOC 207*	Women and Work
SOC 208*	Sport and Society
SOC 210	Marriage, Family and Intimate Relations
SOC 211	Social Deviance
SOC 213*	Race and Ethnicity
SOC 215*	Social Class
SOC 216*	Global Social Movements
SOC 218*	Sociology of Gender
SOC 225	Social Problems
WS 101*	Introduction to Women's Studies

### Science, Mathematics, and Computer Science

\*Note: Courses marked with (\*) also will satisfy the Cultural Literacy requirement.

### Biological Sciences with laboratories

BI 101,102,103	General Biology (See note below)
BI 102J* Ethnobotany and BI 103G* General Biology: Global Ecology also will satisfy the Cultural Literacy requirement.	
BI 112	Cell Biology for Health Occupations
BI 211	Principles of Biology (formerly BI 201, BOT 201 or Z 201)
BI 212	Principles of Biology (formerly BOT 202 or Z 202)
BI 231,232,233	Human Anatomy and Physiology 1,2,3
BI 234	Introductory Microbiology
BOT 213	Principles of Botany (formerly BOT 203)
Z 213	Principles of Zoology (formerly Z 203)

### Physical Sciences with laboratories

ASTR 107	Astronomy
CH 104,105,106	Introductory Chemistry 1,2,3
CH 112	Chemistry for Health Occupations
CH 114	Introduction to Forensic Chemistry
CH 221,222,223	General Chemistry 1,2,3
CH 241,242,243	Organic Chemistry
CJA 214	Introduction to Forensic Science
ENVS 181	Terrestrial Environment
ENVS 182	Atmospheric Environment and Population
ENVS 183	Aquatic Environment
ENVS 184	Global Climate Change
G 101	Earth's Dynamic Interior
G 102	Earth's Dynamic Surface
G 103	Evolving Earth
G 146	Rocks and Minerals
G 147	National Parks
G 201	Earth Materials and Plate Tectonics
G 202	Earth's Surface Systems
G 203	Evolution of the Earth
GIS 245	Maps and Spatial Information
GIS 246	Introduction to GIS
GIS 248	Applications in GIS
GS 101	General Science (Nature of the Northwest)
GS 104,105,106	Physical Science
GS 142	Earth Science: Earth Revealed +L
GS 147	Oceanography +L
PH 101,102,103	Fundamentals of Physics
PH 201,202,203	General Physics
PH 211,212,213	General Physics with Calculus

+L must be taken for four credits to include lab

Note: Only one of the BI 101's, and one of the BI 102's, and one of the BI 103's can be used to meet the Science/Math/Computer Science requirements for any Lane degree. Any additional BI 101, 102, or 103 course credits will only be used as electives for a Lane degree. (See the course description section of this catalog for more information.)

### Other Science/Math/Computer Science Courses (non-laboratory)

ANTH 101	Physical Anthropology
ASTR 121	Astronomy of the Solar System
ASTR 122	Stellar Astronomy
ASTR 123	Cosmology and the Large-Scale Structure of the Universe
CS 160	Orientation to Computer Science
CS 161,162	Computer Science 1,2
CS 233	Advanced Programming
CS 260	Data Structures 1
CS 271	Computer Architecture and Assembly Language
GEOG 141	Natural Environment
GIS 245	Maps and Spatial Information
GIS 246	Introduction to GIS
GIS 248	Applications in GIS
GS 142	Earth Science: Earth Revealed
GS 147	Oceanography
MTH 105	Introduction to Contemporary Mathematics
MTH 111	College Algebra
MTH 112	Trigonometry
MTH 211,212,213	Fundamentals of Elementary Math 1,2,3
MTH 231,232,233	Discrete Mathematics 1,2,3
MTH 241,242	Elementary Calculus 1,2
MTH 243	Introduction to Probability and Statistics
MTH 251	Calculus 1 (Differential Calculus)
MTH 252	Calculus 2 (Integral Calculus)
MTH 253	Calculus 3 (Infinite Series and Sequences)
MTH 254	Vector Calculus 1 (Introduction to Vectors and Multi dimensions)
MTH 255	Vector Calculus 2 (Introduction to Vector Analysis)
MTH 256	Applied Differential Equations
MTH 261	Introduction to Linear Algebra
PSY 212	Introduction to Learning
PSY 213	Intro Physiological Psychology
PSY 217	Introduction to Experimental Psychology

### Cultural Literacy

Courses approved for the Cultural Literacy requirement are marked with an (\*) in the lists of courses on the previous pages. A course taken to meet the Cultural Literacy Requirement will also be used to satisfy Discipline Studies Requirements. The credits for such courses will only be counted once toward the 90 credits required to complete the degree.

### Speech/Oral Communication

SP 100	Basic Communication
SP 111	Fundamentals of Public Speaking
SP 112	Persuasive Speech
SP 130	Business and Professional Speech
SP 218	Interpersonal Communication

### Health/Wellness/Fitness

HE 125	Workplace Health and Safety (summer 1997 or later)
HE 152	Drugs, Society and Behavior
HE 209	Human Sexuality
HE 222	Consumer Health
HE 240	Holistic Health
HE 250	Personal Health
HE 252	First Aid (summer 1997 or later)
HE 255	Global Health
HE 262	First Aid 2: Beyond the Basics
HE 275	Lifetime Health and Fitness

### Or a combination of 3 credits of PE Activity classes

PE 181C	Combination Aerobics
PE 181D	Dance Aerobics
PE 181K	Kickboxing Aerobics
PE 181S	Step Aerobics
PE 181SB	Body Sculpt
PE 181SS	Step and Sculpt
PE 181Y	Yogilates
PE 183A	Conditioning
PE 183B	Exercise and Weight Control
PE 183C	Exercise Walking
PE 183CG	Group Cycling
PE 183E	Fitness Circuits
PE 183F	Fitness Education: Introduction
PE 183G	Fitness Education: Returning
PE 183J	Jogging
PE 183R	Stability Ball Fitness
PE 183S	Strength Training
PE 183U	Strength Training for Women
PE 183W	Therapeutic Exercise and Rehabilitation
PE 184N	Conditioning for Martial Arts
PE 185M	Meditation
PE 185T	Tai Chi Chuan
PE 185U	Tai Chi Chuan Intermediate
PE 185Y	Yoga Beginning
PE 185YG	Gentle Yoga
PE 185Z	Yoga Intermediate
PE 191A	Cross Country Conditioning 1
PE 191C	Cross Country Conditioning 2
PE 192I	Soccer Conditioning 1
PE 192J	Soccer Conditioning 2
PE 193A	Basketball Conditioning 1
PE 193C	Basketball Conditioning 2
PE 195A	Basketball Women's Conditioning 1
PE 195C	Basketball Women's Conditioning 2
PE 196A	Track & Field Conditioning 1
PE 196D	Track & Field Conditioning 2
PE 197A	Baseball Conditioning 1
PE 197C	Baseball Conditioning 2

### Sustainability-focused courses

BI 103M	General Biology: Biodiversity & Sustainability
HE 255	Global Health and Sustainability
PS 297	Environmental Politics
REL 243	Nature, Religion and Ecology

