

ASSOCIATE OF ARTS TRANSFER (AAT) IN ENGLISH LITERATURE

Do you love poetry? Drama? Fiction? The Associate of Arts Transfer degree in English Literature (AAT-English) helps students earn an MHCC degree, then transfer to an Oregon university to major in English. Students should work with their adviser, and their preferred transfer college, to pick the right classes. This degree ensures students complete the English Major Transfer Map (MTM) as well as the Oregon Core Transfer Map (CTM.)

Degree Requirements

Code	Title	Credits
English Composition, 2 courses (p. 1)		7-8
British or American Literature, 1 course (p. 1)		4
English Literature Electives (200-level), 3 courses (p. 1)		11-12
Cultural Literacy - 1 course (fulfilled by British or American Literature)		
Modern Language, through the 203-level (p. 1)		24-30
Mathematics, 1 course, 100-level or above (p. 1)		4-5
Social Sciences, 2 courses (p. 2)		6-8
Lab sciences, 2 courses (p. 3)		6-10
Electives, if needed to reach 90 degree credits		13-28
Total Credits		90-91

English Composition

2 courses:

Code	Title	Credits
WR121Z	Composition I ★	4
WR122Z	Composition II ★	4

British or American Literature

One (1) course; also fulfills Cultural Literacy requirement:

Code	Title	Credits
ENG204	British Literature I: Old English to Renaissance ★ ④	4
ENG205	British Literature II: Age of Enlightenment to Present ★ ④	4
ENG253	Survey of American Literature I ★ ④	4
ENG254	Survey of American Literature II ★ ④	4

English Literature Electives (200-level)

Three (3) or more courses:

Code	Title	Credits
ENG201	Shakespeare	4
ENG204	British Literature I: Old English to Renaissance ★ ④	4
ENG205	British Literature II: Age of Enlightenment to Present ★ ④	4
ENG218	Arthurian Legends	4

ENG222	Women's Literature ④	3
ENG250	Introduction to Mythology	4
ENG253	Survey of American Literature I ★ ④	4
ENG254	Survey of American Literature II ★ ④	4
ENG257	Introduction to African American Literature ④	4
ENG261	Literature of Science Fiction ★ ④	4
ENG271	World Literature: The Classical World (Ancient Literature to 1000 C.E.) ④	4
ENG272	World Literature: 1000 to 1800 C.E. ④	4
ENG273	World Literature: 1800 C.E. to the Present ④	4

Modern Language

A second language, through the 203 level, is required for this degree.

- Students may transfer any Modern Language through the 203 level from a regionally-accredited college or university in order to fulfill this requirement.
- Students that are already fluent in Spanish, German, or French may take the CLEP (<https://mhcc.edu/CLEPAfterJuly/>) to earn credit toward the language requirement.
- Students who studied a second language in high school may speak with a Modern Language instructor to see if they qualify to start at a level higher than 101.
- Students with little to no second language experience may choose from the following:

Code	Title	Credits
ASL101 & ASL102 & ASL103 & ASL201 & ASL202 & ASL203	First-year American Sign Language I and First-year American Sign Language II and First-year American Sign Language III and Second-year American Sign Language I ④ and Second-year American Sign Language II ④ and Second-year American Sign Language III ④	24
JPN101 & JPN102 & JPN103 & JPN201 & JPN202 & JPN203	First-year Japanese I and First-year Japanese II and First-year Japanese III and Second-year Japanese I ④ and Second-year Japanese II ④ and Second-year Japanese III ④	30
SPAN101 & SPAN102 & SPAN103 & SPAN201 & SPAN202 & SPAN203	First-year Spanish I and First-year Spanish II and First-year Spanish III and Second-year Spanish I ④ and Second-year Spanish II ④ and Second-year Spanish III ④	27

Mathematics

One (1) course, 100-level or higher:

Code	Title	Credits
MTH105Z	Math in Society	4
MTH111Z	Precalculus I: Functions ★	4
MTH112Z	Precalculus II: Trigonometry	4
MTH211	Fundamentals of Elementary Mathematics I	4
MTH212	Fundamentals of Elementary Mathematics II	4
MTH213	Fundamentals of Elementary Mathematics III	4
MTH251	Calculus I: Differential Calculus	5

MTH252	Calculus II: Integral Calculus	5
MTH253	Calculus III	4
MTH254	Calculus IV: Multivariable/ Vector Calculus Part 1	5
MTH255	Calculus V: Multivariable/Vector Calculus Part 2	4
MTH256	Differential Equations	5
MTH261	Linear Algebra	4
MTH275	A Bridge to Upper-Division Mathematics	3
STAT243Z	Elementary Statistics I ★	4
STAT244	Elementary Statistics II	4

Social sciences

Two (2) courses:

Code	Title	Credits
General Social Science		
SSC100	Introduction to Social Entrepreneurship	4
Anthropology		
ANTH101	Introduction to Biological Anthropology ★	4
ANTH102	Introduction to Archaeology and World Prehistory ★🌐	4
ANTH103	Introduction to Cultural Anthropology 🌐	4
ANTH180	Language and Culture ★🌐	4
Communication		
COMM115	Introduction to Intercultural Communication ★🌐	4
Economics		
EC115	Introduction to Economics ★	3
EC201	Principles of Economics I: Microeconomics ★	4
EC202	Principles of Economics II: Macroeconomics ★	4
Geography		
GEOG105	Introduction to Physical Geography	3
GEOG106	Introduction to World Regional Geography 🌐	3
GEOG107	Introduction to Cultural Geography 🌐	3
GEOG202	The Geography of Europe 🌐	3
GEOG206	Geography of Oregon 🌐	3
GEOG209	Geography of the Middle East and North Africa 🌐	3
GEOG214	Geography of Mexico and Central America 🌐	3
GEOG290	Environmental Problems and Restoration	3
History		
HST101	Western Civilization: Ancient and Classical Europe 🌐	4
HST102	Western Civilization: Medieval and Early Modern Europe 🌐	4
HST103	Western Civilization: Modern Europe 🌐	4
HST110	Ancient World History ★🌐	4
HST111	Medieval World History ★🌐	4
HST112	Modern World History ★🌐	4
HST195	History of the Vietnam War 🌐	3
HST201	U.S. History: Pre-Colonial-1840 ★	4
HST202	U.S. History: 1840 - 1917 ★	4
HST203	U.S. History: 1910 - Present ★	4
HST204	Women in U.S. History 🌐	4
HST225	Women in World History 🌐	4

HST237	America in the 1960s	3
HST264	African-American History: 1500 - 1870s ★🌐	4
HST265	African-American History: 1870 - Present ★🌐	4
International Studies		
INTL101	Introduction to International Studies ★🌐	4
Journalism		
J211	Introduction to Mass Communications	3
Music History		
MUS103	Jazz History (if taken summer 2020 or later)	3
MUS105	History of Rock (if taken summer 2020 or later)	3
MUS268	Music History: Baroque to Romantic 🌐 (if taken summer 2020 or later)	4
MUS279	Popular Songwriting	3
Political Science		
PS200	Introduction to Political Science ★	4
PS201	American Government ★	4
PS203	State and Local Governments	4
PS204	Introduction to Comparative Politics	4
PS205	International Relations ★🌐	4
PS209	Problems in American Politics	4
PS215	Global Issues	4
PS217	Introduction to Public Land Management: The Politics of Recreation	3
PS225	Political Ideology: Ideas About Government	4
PS241	Introduction to Political Terrorism ★	4
Psychology		
PSY101	Psychology of Human Relations ★	3
PSY151	Introduction to the Social Sciences	3
PSY201	General Psychology ★	4
PSY202	General Psychology ★	4
PSY214	Introduction to Personality 🌐	4
PSY216	Social Psychology	3
PSY231	Human Sexuality	3
PSY232	Sexuality and Society ★🌐	3
PSY237	Human Development ★	4
PSY239	Introduction to Abnormal Psychology ★	4
Sociology		
SOC204	General Sociology: Principles of Sociology ★	3
SOC205	General Sociology: Social Institutions ★	3
SOC206	General Sociology: Social Problems ★	3
SOC213	Race Relations in the United States ★🌐	3
SOC215	Gender and Society ★🌐	3
SOC216	Sociology of the Family ★	3
SOC223	Sociology of Aging ★	3
Theatre History		
TA106	Theatre History: Origins to the Renaissance ★🌐 (if taken summer 2021 or later)	3
TA107	Theatre History: Restoration to Contemporary ★🌐 (if taken summer 2021 or later)	3
Women's Studies		
WS101	Introduction to Women's Studies ★🌐	3

World Literature

ENG271	World Literature: The Classical World (Ancient Literature to 1000 C.E.) 🌐 (if taken summer 2020 or later)	4
ENG272	World Literature: 1000 to 1800 C.E. 🌐 (if taken summer 2020 or later)	4
ENG273	World Literature: 1800 C.E. to the Present 🌐 (if taken summer 2020 or later)	4

Lab sciences

Two (2) courses:

Code	Title	Credits
Recommended for Non-Science/Engineering Majors		
<i>Anatomy</i>		
BI121	Essentials of Human Anatomy and Physiology I ★	4
BI122	Essentials of Human Anatomy and Physiology II ★	4
BI231	Human Anatomy and Physiology I ★	4
BI232	Human Anatomy and Physiology II ★	4
BI233	Human Anatomy and Physiology III ★	4
<i>Astronomy</i>		
PH104	Descriptive Astronomy	4
<i>Biology</i>		
BI101	General Biology: Cellular Biology ★	4
BI102	General Biology: Molecular Biology ★	4
BI103	General Biology: Ecology and Evolution	4
BI132	Introduction to Animal Behavior ★	4
BI133	Northwest Forest Ecology	4
<i>Chemistry</i>		
CH104	General Chemistry for Health Professions	5
CH105	Organic Chemistry for Health Professions	5
CH106	Biological Chemistry for Health Professions	5
<i>General Science</i>		
GS104	Physical Science - Physics	4
GS105	Physical Science: Chemistry of the Environment ¹	4
or GS105A	Chemistry for the Consumer	
or GS105B	Chemistry of Food and Cooking	
GS106	Physical Science: Geology	4
<i>Geology</i>		
G148B	Volcanoes and Their Activity (formerly G148; cannot be repeated for credit) ²	4
G165	Regional Field Geology	3
Recommended for Science, Engineering or Other STEM-Focused Majors		
<i>Biology</i>		
BI112	Biology for Health Professions (if taken in 2019 or later)	5
BI211	Principles of Biology I	5
BI212	Principles of Biology II	5
BI213	Principles of Biology III	5
BI234	Microbiology	4
<i>Chemistry</i>		
CH151	Basic Chemistry	4

CH221	General Chemistry I	5
CH222	General Chemistry II	5
CH223	General Chemistry III	5
CH241	Organic Chemistry I	5
CH242	Organic Chemistry II	5
CH243	Organic Chemistry III	5
<i>Natural Resources Ecology</i>		
F240	Natural Resources Ecology	4
<i>Fish & Wildlife</i>		
FW252	Mammals: Biology and Techniques	4
FW253	Field Ornithology	4
<i>Geology</i>		
G201	Principles of Physical Geology	4
G202	Principles of Physical Geology	4
G203	Principles of Historical Geology	4
<i>Physics</i>		
PH201	General Physics I	5
PH202	General Physics II	5
PH203	General Physics III	5
PH211	General Physics with Calculus I	5
PH212	General Physics with Calculus II	5
PH213	General Physics with Calculus III	5

¹ Students may receive credit toward credential completion for **one** of the GS105 course options.

² Students may receive credit toward credential completion for **one** of the G148 options, either lab or non-lab but not both.

Electives may include:

- Any college-level (100 level or above) transferable course.
- Up to 12 credits of career-technical courses.
- Up to 6 credits of PE185, 15 credits of IECC (200-level), 12 credits of career-technical courses (100 level and higher) and 12 credits of Cooperative Education Internship may be applied as elective credits to the AAT. See the Course Information section for elective credit/course eligibility.

Suggested electives include:

- COMM111Z Public Speaking ★
- Philosophy (PHL)
- Music (MUS) or Theatre (TA) Appreciation
- US History (HST)
- Writing (WR) courses at the 200-level

University Bachelor of Arts / General Education requirements vary.

Work with a university adviser to ensure you are taking the right courses at MHCC.

- Portland State University (PSU): Bachelor of Arts (<https://www.pdx.edu/advising/bachelor-arts-bachelor-science-bachelor-music-bachelor-fine-arts/>) | General Education (<https://www.pdx.edu/advising/general-education-requirement/>)
- Eastern Oregon University (EOU): Bachelor of Arts (<https://www.eou.edu/registrar/institutional-graduation->

requirements/) | General Education (<https://www.eou.edu/registrar/genesed/>)

- Oregon State University (OSU): Bachelor of Arts (<https://catalog.oregonstate.edu/earning-degrees/>) | General Education (<https://catalog.oregonstate.edu/earning-degrees/bcc/>)
- Southern Oregon University (SOU): Bachelor of Arts (https://catalog.sou.edu/content.php?catoid=12&navoid=1470#Baccalaureate_Degree_Requirements) | General Education (https://catalog.sou.edu/preview_program.php?catoid=12&poid=3200)
- University of Oregon (UO): Bachelor of Arts (<http://catalog.uoregon.edu/bachelorrequirements/>) | General Education (<http://catalog.uoregon.edu/genedcourses/>)
- Western Oregon University (WOU): Bachelor of Arts (<https://wou.edu/advising/bachelor-of-arts-or-bachelor-of-science/>) | General Education (<https://wou.edu/gened/>)

When students complete courses at more than one Oregon community college, the AAT-granting institution will apply courses that students transfer in from other Oregon community colleges to meet Core Transfer Map and Major requirements as intended and as identified by the approved course lists at the community college where and when they were taken.

To be awarded an AAT degree, students must:

- Complete all requirements to total 90 applicable degree credits.
- Earn a grade of "C" or better in each course and have a minimum cumulative GPA of 2.0 at the time the degree is awarded.
- Satisfactorily earn 12 credit hours at MHCC. Non-traditional credit (College Level Examination Program, Experience-Based Credit, Challenge, etc.) does not satisfy this requirement.

If a course is taken as S/U or P/NP and the student receives a "Satisfactory" ("S") or "Pass" ("P"), it is considered equivalent to a C or better at all Oregon community colleges. However, it is recommended that students take courses for a letter grade and not S/U or P/NP; some individual AAT majors may limit S/U or P/NP options for specific requirements, and such limits will be noted in the major specific requirements in the MTM MOU.

Please note: Courses may not be repeated for credit unless specified in the course description.

To check your official progress toward graduation, log on to MyMHCC and click "View My Degree Audit."

- ★ Course offered online
- 🌐 Cultural Literacy course