

# BUSINESS - ASSOCIATE OF SCIENCE TRANSFER DEGREE

## Overview

The **Associate of Science Transfer in Business** (AST–Business) degree is designed for students intending to transfer to a business program at an Oregon public university. The curriculum includes foundational business coursework and general education requirements that prepare students for upper-division study.

Completion of the AST–Business degree also fulfills the statewide Major Transfer Map (MTM) (<https://www.oregon.gov/highered/about/transfer/Documents/Transfer-Resources/Transfer%20MOUs/Business-MTM-CAP.pdf>) for Business and the Oregon Core Transfer Map (CTM) (<https://catalog.mhcc.edu/degree-certificate-requirements/oregon-transfer-foundational-curriculum/>), supporting efficient transfer and application of credits toward a bachelor's degree.

### Refer to the tabs above for additional information about:

- **Requirements** - outlines all courses required for completion of the degree
- **Education Plan** - provides a sample term-by-term sequence of courses
- **Career Info** - includes information on potential occupations, employment trends, and earnings

## Program Requirements

The degree requirements below outline the courses and credit categories required to complete the **Business AST degree**, including business core and general education requirements. Expand each section to view eligible courses that may be used to fulfill specific requirements.

For a suggested term-by-term sequence, refer to the **Education Plan** tab.

Code	Title	Credits
<b>Business Core, 6 courses</b>		<b>24</b>
BA101Z	Introduction to Business	
BA169Z	Data Analysis Using Microsoft Excel	
BA211Z	Principles of Financial Accounting	
BA213Z	Principles of Managerial Accounting	
BA226Z	Introduction to Business Law	
STAT243Z	Elementary Statistics I	
<b>Mathematics, 1 course</b>		<b>4</b>
<i>Mathematics Option 1</i>		
MTH105Z	Math in Society (or higher)	
<i>Mathematics Option 2 (for transfer to UO / OIT / OSU)</i>		
MTH111Z	Precalculus I: Functions	
<b>Written Communication, 2 courses</b>		<b>8</b>
WR121Z	Composition I	
WR227Z	Technical Writing	
<b>Oral Communication, 1 course</b>		<b>4</b>
COMM111Z	Public Speaking	
<b>Arts &amp; Letters - 2 courses from AAOT list (including one course that meets Cultural Literacy criteria)</b>		<b>6-8</b>
Arts & Letters AAOT list ( <a href="https://catalog.mhcc.edu/degree-certificate-requirements/aaot/#arts-letters">https://catalog.mhcc.edu/degree-certificate-requirements/aaot/#arts-letters</a> )		

<b>Social Science, 2 courses</b>		<b>8</b>
EC201Z	Principles of Microeconomics	
EC202Z	Principles of Macroeconomics	
<b>Lab Science - 2 courses from AAOT list</b>		<b>8-10</b>
Lab Science AAOT list (p. )		
<b>Electives to reach 90 applicable degree credits<sup>(1,2)</sup></b>		<b>28-30</b>
1. Any college-level (100 level or above) transferable course.		
2. Up to 6 credits of PE185, 15 credits of IECC (200-level), and 12 credits of Lower Division Collegiate Cooperative Education Internship may be applied as elective credits to the AST. See the Course Information section for elective credit/course eligibility. Career-technical courses do not apply to this degree.		
<b>Total Credits</b>		<b>90</b>

## Career Information

Explore potential careers related to this program, including typical job roles, employment trends, and projected growth. This information can help you better understand how your education may align with future career opportunities.

- ★ Course offered online
- 🌐 Cultural Literacy course