

# BIOLOGY, ASSOCIATE OF SCIENCE TRANSFER

## Program Description

The Associate of Science, Biology follows Oregon state Major Transfer Maps (MTMs), which represent a streamlined path for students transferring from an Oregon community college to an Oregon university, who know which major/bachelor's degree program they want to pursue. In contrast to other statewide transfer tools that prioritize university general education requirements (i.e. AAOT and ASOT), MTMs specify clear course-taking paths necessary for on-track progress towards a specific major/bachelor's degree, with a guarantee of transfer from any Oregon community college to any Oregon public university. For more information see Statewide Articulation Agreement: Major Transfer Map in Biology. ([https://www.oregon.gov/highered/policy-collaboration/Documents/Transfer-Credit/2998/Statewide%20Articulation%20Agreement,%20Major%20Transfer%20Map%20\[Template\].pdf](https://www.oregon.gov/highered/policy-collaboration/Documents/Transfer-Credit/2998/Statewide%20Articulation%20Agreement,%20Major%20Transfer%20Map%20[Template].pdf))

## Program Course Recommendations

Course	Title	Credits
<b>First Year</b>		
<b>First Term</b>		
BI 211	Principles of Biology	5
CH 221	General Chemistry I	5
MTH 111Z	Precalculus I Functions	4
WR 121Z	Composition I	4
<b>Credits</b>		<b>18</b>
<b>Second Term</b>		
BI 212	Principles of Biology	5
CH 222	General Chemistry II	5
MTH 112Z	Precalculus II Trigonometry	4
WR 122Z or WR 227Z	Composition II or Technical Writing	4
<b>Credits</b>		<b>18</b>
<b>Third Term</b>		
BI 213	Principles of Biology	5
COM 111Z or COM 218Z	Public Speaking or Interpersonal Communication	4
CH 223	General Chemistry III	5
SOC 204	Intro to Sociology <sup>1</sup>	3
<b>Credits</b>		<b>17</b>
<b>Second Year</b>		
<b>First Term</b>		
ANTH 221	Intro to Cultural Anthropology <sup>1</sup>	3
ART 204	History of Western Art I <sup>2</sup>	4
MTH 251	Calculus I	5
PH 201	General Physics w Algebra I	5
<b>Credits</b>		<b>17</b>
<b>Second Term</b>		
ENG 108	World Literature II <sup>2</sup>	4
MTH 252	Calculus II	4
PH 202	General Physics w Algebra II	5
<b>Credits</b>		<b>13</b>
<b>Third Term</b>		
BOT 203	General Field Botany	4
HD 208	Career-Life Planning	3

PH 203	General Physics w Algebra III	5
<b>Credits</b>		<b>12</b>
<b>Total Minimum Credits</b>		<b>95</b>

<sup>1</sup> Any approved Social Science course can be taken, see advisor for list of course options.

<sup>2</sup> Any approved Arts and Letters course can be taken, see advisor for full list of course options.

## Advising Notes

- Oregon colleges may have different preferences, consult the Biology MTM advising guide and your UCC advisor to ensure correct course selection