

Fisheries Science

Associate in Science Degree (A.S.) with Guided Career Path for Fisheries Science

At a Glance

The Fisheries path is designed for students wanting to transfer to a four-year institution to complete a Bachelor's degree in Wildlife & Fisheries Science. The programs in wildlife and fisheries cover a broad range of topics, such as protecting endangered species, genetic diversity and animal habitats. You will also learn concepts related to managing wildlife and fisheries populations and the role society, economics and science plays in natural resource use and policy development.

The Statewide Articulation Reporting System (STARS) will provide very specific transfer information to specific majors at each state-funded four-year institution. Once a student chooses a major and a place of transfer, an individualized guide and contract can be created. The STARS website can be accessed from the CACC homepage at www.cacc.edu. You may also access STARS from the CACC Admissions Office. CACC also has designated Transfer Advisors.

NOTE: *The sample Guided Curricular Path below contains all the elements required for degree/certificate completion. However, courses may be offered or taken in other semesters so long as prerequisites are met and courses are available. Additional options may also be available. Courses may be available days, nights, hybrid, and online. Sample paths for part-time attendance may also be available. Please see an advisor. *Students must check with the Senior Institution to determine which courses are required.*

First Semester

ORI 105	Orientation & Student Success	3
ENG 101	English Composition I	3
MTH 125	Calculus I	4
<u>BIO 103</u>	<u>Principles of Biology I</u>	<u>4</u>
	Total Semester Credit Hours	14

Second Semester

ENG 102	English Composition II	3
CHM 111	College Chemistry I	4
ECO 232	Principles of Microeconomics	3
HIS 201	United States History I	3
<u>BIO 104</u>	<u>Principles of Biology II</u>	<u>4</u>
	Total Semester Credit Hours	17

Third Semester

SPH 106	Fundamentals of Oral Communication	3
CHM 112	College Chemistry II	4
ENG 261	English Literature I	3

PSY 200	General Psychology	3
HIS 202	United States History II	3
Total Semester Credit Hours		16

Fourth Semester

MUS 101	Music Appreciation	3
CHM 221	Organic Chemistry I	4
CIS 146	Microcomputer Applications	3
PHL 206	Ethics & Society	3
Total Semester Credit Hours		13

TOTAL CREDIT HOURS

60