

# Fisheries Technology Associate of Applied Science Degree (2-year degree program)

The Associate of Applied Science provides students with a broad educational and practical foundation in the field of fisheries technology. Students will be prepared for entry level employment in federal and state agencies, hatcheries, and the private sector.



**Degree Requirements:** Minimum of sixty credit hours and a GPA of 2.5. Of the 60 credits, students must complete 20 credits at the 200 level or above. Students must earn 6 credit hours of internship.

## General Education Requirements

**17 credits**

ENGL 111 Methods of Written Communication	3
ENGL 212 Technical Report Writing	3
COMM S111 Fundamentals of Oral Communication <i>or</i>	
COMM S235 Small Group Communication and Team Building	3
MATH 105 Intermediate Algebra <i>or</i> MATH 107 College Algebra	4
One from the following:	
ENVS 101 <i>or</i> BIOL 103, BIOL 104, <i>or</i> CHEM 103	4
<i>(students interested in pursuing a Bachelor degree should take BIOL 105 and 106, which is an allowable substitution)</i>	

## Fisheries Technology Program Requirements

**35 credits**

FT 120 Fisheries of Southeast Alaska	3
FT 122 Fin Fish Culture I	3
FT 222 Fin Fish Culture II	3
OCN 101 Introduction to Oceanography	3
FT 270 Introduction to Limnology	3
FT 272 Fisheries Management, Law, Economics	3
FT 273 Fundamentals of Fisheries Biology	4
FT 210 Field Methods and Safety in Fisheries Technology	4
FT 291 Internship	6
CIOS 130 Word Processing Concepts I	1
CIOS 135 Spreadsheet Concepts I	1
CIOS 140 Database Concepts I	1

## Electives

**8 credits**

PE 103, Scuba Diving	1
MT 120 Outboard Motor Maintenance	1
MT 119 Skiff Operator	1
BA 166, Small Business Management	3
CIOS 235, Spreadsheet Concepts II	1
CIOS 240, Database Concepts II	1
STAT 107, Introductory Statistics	4
Any of the Science GERs not taken above	4
Other electives as approved.	3