

FISHERIES TECHNOLOGY O.E.

Sitka, e-Learning

Emphasis options include either Fish Culture Emphasis or Fisheries Management.

Salmon Enhancement Emphasis

This occupational endorsement provides training for students interested in salmon enhancement careers. Courses introduce students to the fundamentals of fisheries enhancement techniques and basic fisheries biology. The knowledge and skills learned in this program are essential to workforce development in the fish culture sector.

Requirement		Hours
Minimum Credit Hours		14
Code	Title	Credits
FT S120	Fisheries of Alaska	3
FT S122	Alaska Salmon Culture I	3
FT S222	Alaska Salmon Culture II	3
FT S230	Alaska Salmon Culture Lab	1
or FT S291 (Internship)		
FT S274	Fisheries Biology	3
Total Credits		13

Fisheries Management Emphasis

This occupational endorsement provides lecture and training for students entering into fisheries management occupations. Courses introduce students to subjects spanning international and local fisheries management doctrine, fisheries law, fisheries economics and fisheries biology. The knowledge learned in this program will provide students with a base of knowledge to work in state or federal fisheries management.

Requirement		Hours
Minimum Credit Hours		14
Code	Title	Credits
FT S111	Fisheries Management Techniques Lab	1
or FT S291 (internship)		
FT S120	Fisheries of Alaska	3
FT S211	Fisheries Management Techniques	3
FT S272	Fisheries Management, Law and Economics	3
FT S274	Fisheries Biology	3
Total Credits		13