

M.S., OCEANOGRAPHY

Complete the following admission requirement:

- Submit GRE scores.

Note: Students are admitted to the graduate program in marine sciences and limnology on the basis of their ability and the capability of the program to meet their particular interests and needs. Applications are considered throughout the year but students should apply by March 1 to have the best chance for admission and financial support for the subsequent fall semester. Assistantship stipends are awarded competitively and limited fellowship support is available. Most students are supported on research projects that relate directly to their degree research.

Concentrations: Biological, Chemical, Fisheries, Geological, Physical

Minimum Requirements for Degree: 30 credits

Students must earn a B- grade or better in the core courses of the degree program before being eligible to take the comprehensive exam.

Code	Title	Credits
General University Requirements		
Complete the general university requirements. (http://catalog.uaf.edu/graduate)		
Master's Degree Requirements		
Complete the master's degree requirements. (http://catalog.uaf.edu/graduate/#Masters)		
Concentrations		
Complete one from the following concentrations:		
Biological, Chemical, Fisheries, Physical		
Geological		
Note: Oceanography majors must demonstrate field experience aboard an oceanographic vessel.		
Concentrations		
BIOLOGICAL, CHEMICAL, GEOLOGICAL, PHYSICAL		
Code	Title	Credits
Complete the following:		
MSL F620	Physical Oceanography	4
MSL F630	Geological Oceanography	3
MSL F650	Biological Oceanography	3
MSL F660	Chemical Oceanography	3
MSL F692	Seminar	3
MSL F699	Thesis ¹	open
Electives		open

General University Requirements

Complete the general university requirements. (<http://catalog.uaf.edu/graduate>)

Master's Degree Requirements

Complete the master's degree requirements. (<http://catalog.uaf.edu/graduate/#Masters>)

Concentrations

Complete one from the following concentrations:

Biological, Chemical, Fisheries, Physical

Geological

Concentrations

BIOLOGICAL, CHEMICAL, GEOLOGICAL, PHYSICAL

Code	Title	Credits
Complete the following:		
MSL F620	Physical Oceanography	4
MSL F630	Geological Oceanography	3
MSL F650	Biological Oceanography	3
MSL F660	Chemical Oceanography	3
MSL F692	Seminar	3
MSL F699	Thesis ¹	open
Electives		open

¹ Appropriate to area of concentration

FISHERIES

Code	Title	Credits
Complete the following:		
MSL F620	Physical Oceanography	4
MSL F630	Geological Oceanography	3
MSL F640	Fisheries Oceanography	4