FISHERIES

M.S., Ph.D. Degrees

Fisheries graduate students take classes and undertake research on a diverse set of fisheries-related topics. Program strengths include quantitative science, fisheries management and human dimensions, biology and ecology, and seafood technology. Students are typically based in Juneau, Fairbanks or Kodiak, but most courses are video-delivered to locations throughout Alaska.

Traditionally, the Juneau location emphasizes the marine environment; Fairbanks, the freshwater; and Kodiak, seafood science. However, students at each location are engaged in a wide variety of research topics. All locations have excellent laboratory facilities, access to pristine environments and healthy fisheries, and strong connections to state and federal agency scientists and managers as well as to participants in commercial, sport and subsistence fisheries.

Most students are supported as research assistants for some or all of their tenure. Agencies such as the National Atmospheric and Oceanic Administration, the U.S. Fish and Wildlife Service, and the Alaska Department of Fish and Game are collaborators on research projects and employ many of our graduates.

Minimum Requirements for Degrees: M.S.: 30 credits; Ph.D.: 18 thesis credits

College of Fisheries and Ocean Sciences (http://catalog.uaf.eduhttpS://www.uaf.edu/cfos/academics/)
907-474-7289

Programs

Degrees

• M.S., Fisheries (http://catalog.uaf.edu/graduate/graduate-degree-programs/fisheries/ms/)
• Ph.D., Fisheries (http://catalog.uaf.edu/graduate/graduate-degree-programs/fisheries/phd/)