FISHERIES AND AQUATIC SCIENCES MINOR

This minor introduces the basic principles of fisheries science, fish biology, aquatic plant biology, and management, aquaculture, and related global issues.

About this Program

• **College:** Agricultural and Life Sciences (http://catalog.ufl.edu/UGRD/colleges-schools/UGAGL)
  • **Credits:** 15 | Completed with minimum grades of C and no S/U

School Information

The School of Forest Resources & Conservation is a unit within the Institute of Food and Agricultural Sciences (IFAS) and the College of Agricultural and Life Sciences (CALS). The school is home to three distinct yet integrated program areas: Fisheries and Aquatic Sciences (http://sfrc.ufl.edu/fish), Forest Resources and Conservation (http://sfrc.ufl.edu/forest), and Geomatics (http://sfrc.ufl.edu/geomatics). The school's faculty, staff, and students conduct research, teaching, and extension that cuts across a wide range of environments and disciplines. 

Website (http://sfrc.ufl.edu)

CONTACT

Email (sfrc@ifas.ufl.edu) | 352.846.0850 (tel) | 352.392.1707 (fax)

P.O. Box 110410
1745 McCarty Drive
136 NEWINS-ZIEGLER HALL
GAINESVILLE FL 32611-0410
Map (http://campusmap.ufl.edu/#/index/0832)

Curriculum

• Combination Degrees
• Fisheries and Aquatic Sciences Minor
• Forest Resources and Conservation
• Forest Resources and Conservation Minor
• Geomatics
• Geomatics Certificate
• Mapping with Small Unmanned Aerial Systems Certificate
• Natural Resource Conservation

Related Programs

• Marine Sciences | CALS
• Marine Sciences | CLAS

Students applying for the minor must obtain written approval from the undergraduate coordinator for fisheries and aquatic sciences at least two semesters before graduation.

Requirements

• Complete a minimum of nine credits at UF
• Complete a minimum of nine FAS credits at the 3000 level or above
  • FAS 4905 cannot be used to satisfy this requirement
• Two credits maximum of FAS 4933 can apply toward this requirement
• Complete at least six credits, as approved by the FAS undergraduate coordinator
  • These may include FAS, FNR, GLY, OCE, SWS, VME, WIS and/or ZOO courses
• Three credits maximum of FAS 4905 can apply toward this requirement
• One course maximum, or three credits, of scuba coursework can apply toward this requirement; approved courses include FAS 4932 Scientific Diver and FAS 4932 Research Dive Master.