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, Fisheries, and Geomatics Sciences 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

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Map [http://campusmap.ufl.edu/#/index/0832]

Curriculum

- Combination Degrees
- Fire Ecology and Management Certificate
- 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

- [/UGRD/colleges-schools/UGLAS/IS_BS07/]

Requirements

- 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.

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

- 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