

SCHOOL OF FOREST, FISHERIES, AND GEOMATICS SCIENCES

Director: T. "Red" Baker III

Graduate Coordinator: S. Bohlman (Forest Resources and Conservation) and D. Behringer (Fisheries and Aquatic Sciences)

Since 1937 the Change to School of Forest, Fisheries and Geomatics Sciences has prepared students for professional careers caring for natural resources. We emphasis the role of people in managing both terrestrial and aquatic systems, to produce the myriad of benefits and services they provide. Our faculty have a broad range of interests, including ecology, economics/policy, and recreation/education, and are united by an interest in environmental resources, rather than by traditional academic discipline. The School is composed of three programmatic areas: Fisheries and Aquatic Sciences, Forest Resources and Conservation and Geomatics which is a concentration within the Forest Resources and Conservation major. These programs offer seven different degree options (including two professional masters degrees), as well as concentrations and certificates in a diversity of specific areas. Minimum requirements for these degrees are given in the Graduate Degrees (<http://gradcatalog.ufl.edu/graduate/degrees/>) section of this catalog.

Joint program: Students may simultaneously earn a juris doctorate from the College of Law and a graduate degree (M.F.R.C., M.S., or Ph.D.) in Forest Resources and Conservation.

Combination programs: The School offers a combination bachelor's/master's degree program, which allows qualified students to earn both a bachelor's degree and a master's degree with a savings of 1 semester. Ph.D. students may pursue a co-major with the Department of Statistics (see below).

Concentrations: SFFGS graduate students completing 15 or more credit hours in designated courses may earn a concentration in the following areas: Ecological Restoration, Geomatics or Natural Resource Policy and Administration. For additional information please go to the SFFGS website (<https://ffgs.ifas.ufl.edu/>).

Statistics co-major. Ph.D. students with the School may elect the co-major offered jointly with the Department of Statistics. Students focusing on forest genetics, tree improvement, and other statistics-intensive aspects of natural resource management are potential candidates for this option.

Certificates: SFFGS offers a variety of undergraduate and graduate certificate programs. For more information. Please go here (<https://ffgs.ifas.ufl.edu/academics/certificates/>).

For additional information, please visit the School's web page at <https://ffgs.ifas.ufl.edu>. (<https://ffgs.ifas.ufl.edu>)

Majors

- Fisheries and Aquatic Sciences (<http://gradcatalog.ufl.edu/graduate/colleges-departments/agricultural-life-sciences/forest-resources-conservation/fisheries-aquatic/>)

- Forest Resources and Conservation (<http://gradcatalog.ufl.edu/graduate/colleges-departments/agricultural-life-sciences/forest-resources-conservation/forest-resources-conservation/>)

Faculty

Affiliated Faculty

- Abd-Elrahman, Amr H.
Professor
- Adams, Alison Eve
Associate Professor
- Adams, Damian
Professor
- Allen, Micheal S.
Professor
- Andreu, Michael G.
Associate Professor
- Asche, Frank
Professor
- Austin, James D.
Professor
- Baker, Terrell T.
Professor
- Baker, Shirley M.
Professor
- Barry, Savanna C.
Other
- Bartels, Wendy Lin
Research Assistant Scientist
- Behringer, Donald Charles
Professor
- Bohlman, Stephanie Ann
Professor
- Bojko, Jamie
Associate Professor
- Bracho-Garrillo, Rosvel
Research Associate Scientist
- Braswell, Anna E.
Assistant Professor
- Broadbent, Eben North
Associate Professor
- Camp, Edward Vincent
Associate Professor
- Carlson, Andrew Kenneth
Courtesy Assistant Professor
- Carney, Tyler Jonathan
Other
- Chagaris, David D.
Research Assistant Professor
- Cichra, Charles
Professor
- Clarke, Mysha
Assistant Professor
- Cohen, Matthew J.
Professor
- Collins, Angela S.
Assistant Extension Scientist

- Crandall, Raelene M.
Associate Professor
- Cropper, Wendell P.
Professor
- Cushing, Tamara Lee
Assistant Professor
- Dai, Chunli
Assistant Professor
- DiMaggio, Matthew A.
Associate Professor
- Donovan, Victoria M.
Assistant Professor
- Ennes, Megan E.
Assistant Curator
- Francis-Floyd, Ruth
Professor
- Frazer, Tom K.
Courtesy Professor
- Hedman, Craig Wallace
Courtesy Assistant Professor
- Hill, Jeffrey Eugene
Professor
- Hochmair, Hartwig H.
Professor
- Hulcr, Jiri
Professor
- Iannone, Basil V.
Associate Professor
- Ibarra Castro, Leonardo
Assistant Professor
- Johnson, Andra Darrel
Professor
- Johnson, Daniel Jacob
Associate Professor
- Kainer, Karen A.
Professor
- Kirst, Matias
Distinguished Professor
- Klarenberg, Geraldine
Lecturer
- Klauberg Silva, Carine
Research Assistant Scientist
- Klizentyte, Kotryna
Assistant Professor
- Lamb, Robert Wellington
Research Assistant Professor
- Lassiter, Howard A.
Assistant Professor
- Lescord, Gretchen
Assistant Professor
- Li, Yue
Assistant Professor
- Lorenzen, Kai
Professor
- Lowerre-Barbieri, Susan K.
Research Professor
- Martin, Timothy A.
Professor
- Mcguire, Maia Patterson
Extension Agent
- Minogue, Patrick J.
Associate Professor
- Murie, Debra Jean
Professor
- Ohs, Cortney L.
Associate Professor
- Patterson, William Frank
Professor
- Patterson, Joshua T.
Associate Professor
- Paudyal, Ramesh
Courtesy Assistant Professor
- Peter, Gary Frank
Professor
- Philips, Edward J.
Professor
- Putz, Francis E.
Distinguished Professor
- Qiu, Jiangxiao
Associate Professor
- Reisinger, Lindsey Sargent
Assistant Professor
- Ribeiro Do Valle, Denis
Associate Professor
- Siders, Zachary
Assistant Professor
- Silva, Carlos Alberto
Assistant Professor
- Stein, Taylor Verne
Professor
- Subramaniam, Kuttichantran
Research Associate Professor
- Tuckett, Quenton
Assistant Professor
- Vogel, Jason
Associate Professor
- Wilkinson, Benjamin E.
Associate Professor
- Wonkka, Carissa L.
Assistant Professor
- Yang, Huiping
Associate Professor
- Yanong, Roy P.
Professor