GEOLOGICAL SCIENCES DEPARTMENT

Chair: David A. Foster
Graduate Coordinator: R. M. Russo

The Department of Geological Sciences is composed of a group of internationally recognized faculty, graduate students, and dedicated support staff. Faculty and students in the Department of Geological Sciences are involved in exciting and groundbreaking research projects throughout the world and in Florida. The Department houses world-class analytical and computing facilities for research and teaching.

The Department has identified six primary areas of emphasis in its research and teaching programs: environmental geology and hydrology, paleoclimatology, tectonophysics, geochemistry and mineralogy/petrology, marine and coastal geology, and paleomagnetism. The Department has collaborative, interdisciplinary programs of study and research with the Florida Museum of Natural History, the Center for Wetlands Research, the Land Use and Environmental Change Institute (L.U.E.C.I.), the Florida Climate Institute, and the University of Florida Water Institute.

For information on our degree programs, current departmental activities, faculty, and research centers, please see the program page below and http://geology.ufl.edu.

Majors

• Geology (http://catalog.ufl.edu/graduate/colleges-departments/liberal-arts-sciences/geological/geology/)

Faculty

Professor

• Bianchi, Thomas S.
• Brenner, Mark
• Forte, Alessandro Marco
• Foster, David A.
• Jones, Douglas S.
• Martin, Ellen Eckels
• Martin, Jonathan Bowman
• Meert, Joseph G.
• Mueller, Paul A.
• Screaton, Elizabeth Jane

Associate Professor

• Adams, Peter N.
• Ciesielski, Paul F.
• Dutton, Andrea Lynn
• Jaeger, John M.
• Russo, Raymond Michael
• Zimmerman, Andrew R.

Assistant Professor

• Dannberg, Juliane
• Elardo, Stephen M.