



**Multiple Graduate Student Positions available through the
Center for Aquatic Chemistry and Environment (CACHÉ)
Florida International University, Miami, FL**

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The NSF-funded Center of Research Excellence in Science and Technology (CREST) program at Florida International University's Center for Aquatic Chemistry and Environment (CACHÉ) has a number of graduate student fellowships available in multiple departments including Earth & Environment and the STEM Transformation Institute on the Education and Training components of the Center.

The research focus of CREST CACHÉ is to address the sources, transport, transformation and ecosystem responses to contaminants, pollutants and other natural stressors, under changing land-use and environmental conditions. The proposed work will be performed across South Florida's interwoven systems, consisting of natural, agricultural, and human/urban zones.

Faculty from Florida International University in the Department of Earth and Environment are looking for prospective Ph.D. students interested in two areas:

1. Chemical Hydrogeology/Ecohydrology contact Dr. René Price (pricer@fiu.edu)
2. Geoscience Education Research contact Dr. Kathleen Quardokus Fisher (kquardok@fiu.edu).

Full 12-month stipends are available.

Apply by Feb. 1, 2019 for Fall 2019 admission via the website: <http://gradschool.fiu.edu/apply/>

Students from groups traditionally underrepresented in science and engineering fields are especially encouraged to apply. US Citizenship or permanent residency is required. Direct any inquiries to the faculty above or to CRESTCACHÉ@fiu.edu or 305-348-3594. FIU is a Carnegie engaged public research university, classified as R1 highest research activity, and offers more than 180 bachelors, masters and doctoral programs. FIU is the largest majority minority R1 institution in the US, with a student population of over 50,000. FIU is a vibrant, student-centered public research university, ideally located in Miami, that is worlds ahead in its commitment to learning, research, entrepreneurship, innovation, and creativity so that our graduates are prepared to succeed in a global market. CREST CACHÉ is a joint venture between FIU's Institute for Water and environment (InWE.fiu.edu) and the STEM Transformation Institute (STEM.fiu.edu).