



Florida International University is classified by Carnegie as a “R1: Doctoral Universities - Highest Research Activity” and recognized as a Carnegie Community Engaged university. It is a public research university with colleges and schools that offers bachelor’s, master’s and doctoral programs in fields such as business, engineering, computer science, international relations, architecture, law and medicine. As one of South Florida’s anchor institutions, FIU contributes almost \$9 billion each year to the local economy and is ranked second in Florida in Forbes Magazine’s “America’s Best Employers” list. FIU graduates are consistently among the highest paid college graduates in Florida and are among the leaders of public and private organizations throughout South Florida. FIU is Worlds Ahead in finding solutions to the most challenging problems of our time. FIU emphasizes research as a major component of its mission with multiple state-of-the-art research facilities including the Wall of Wind Research and Testing Facility, FIU’s Medina Aquarius Program and the Advanced Materials Engineering Research Institute. FIU has awarded more than 220,000 degrees and enrolls more than 54,000 students in two campuses and centers including FIU Downtown on Brickell, FIU@I-75, the Miami Beach Urban Studios, and Tianjin, China. FIU also supports artistic and cultural engagement through its three museums: Patricia & Phillip Frost Art Museum, the Wolfsonian-FIU, and the Jewish Museum of Florida-FIU. FIU is a member of Conference USA and more than 400 student-athletes participating in 18 sports. For more information about FIU, visit <http://www.fiu.edu/>.

Florida International University in Miami, Florida is seeking a Postdoctoral Associate in the Almirall Laboratory, Dept. of Chemistry and Biochemistry and International Forensic Research Institute for a one-year appointment with possible extension for one additional year.
Minimum Qualifications: PhD in Analytical Chemistry, Forensic Chemistry or Forensic Science and evidence of research excellence (publication/presentation record).
Desired Qualifications: Previous knowledge and experience with forensic chemistry and/or analytical chemistry. Statistical analysis of data including multivariate experience is preferred. The postdoctoral research fellow will join a team of 12 researchers that aims to improve the analysis and interpretation of chemical evidence including using advanced statistical analyses of chemical data. The postdoctoral fellow will work with a team that includes 7 PhD students, an engineering group and a business mentor to develop prototype chemical field test kits for the identification of marijuana-type cannabis in the field. Knowledge and experience with advanced analytical instrumentation is preferred. Some research administration will also be required. Qualified candidates are encouraged to apply to Job Opening ID 523893 at <https://facultycareers.fiu.edu/> and attach a letter of interest and curriculum vitae. Candidates will be requested to provide names and contact information for at least 3 references who will be contacted as determined by the hiring official. To receive full consideration, applications and required materials should be received by July 30, 2021. Review will continue until the position is filled. For inquiries, contact Prof. Jose Almirall – 305-348-3917 or almirall@fiu.edu

FIU is a member of the State University System of Florida and an Equal Opportunity, Equal Access Affirmative Action Employer all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability or protected veteran status."