

# FIU Interdisciplinary Nuclear Program & College of Arts & Sciences

## 2017 Nuclear Research Fellowships

**A unique opportunity for outstanding M.S. and Ph.D. graduate students who pursue nuclear-related projects to obtain research assistantship support from the US Nuclear Regulatory Commission (NRC)**

- Prerequisites:**
- 1) Full-time graduate student status or complete FIU application to our new Radiochemistry Ph.D. track processed through Univ. Grad. School (for incoming students)**
  - 2) GPA of 3.3 or higher**
  - 3) US Citizenship or Permanent US Residence**

**Students with interest in nuclear & radiochemistry careers are encouraged to apply**

Students who accept this research fellowship are obligated to sign the NRC fellowship program service agreement that requires either 6 months of nuclear-related employment per year of NRC support with a Federal or State Agency, a DOE lab, or company. See [www.nrc.gov/about-nrc/grants/scholarship-svc-agreement.pdf](http://www.nrc.gov/about-nrc/grants/scholarship-svc-agreement.pdf)

**Deadline for applications: October 15, 2016, 6 PM**

**How to apply:** Submit 1-4 as one package (electronically or in paper):

- 1) Personal statement of research interests (for incoming students) or 2-3 page description of research project and progress and its program relevance (for current M.S. and Ph.D. graduate students).**
- 2) Current Undergraduate and Graduate Transcripts**
- 3) CV/Resume including Publication/Presentation List**
- 4) Latest Annual Progress Evaluation and Mentoring Form (if applicable)**
- 5) Three confidential letters of recommendation to the address (or email):**