

DEPARTMENT OF ENERGY SCIENCE & TECHNOLOGY WORKFORCE DEVELOPMENT PROGRAM

The Applied Research Center (ARC) at Florida International University

The Department of Energy Science and Technology workforce Development Program is designed to build upon existing DOE/FIU relation by creating a pipeline of minority engineers specifically trained and mentored to enter the Department of Energy workforce in the technical areas of need.

The program will provide interested students with a unique opportunity to integrate course work, department of energy field work, and applied research work at ARC into a well structured academic program.

Academic Disciplines

- Biomedical Engineering
- Environmental Engineering
- Mechanical Engineering
- Electrical/Computer Engineering
- Civil/Structural Engineering
- Construction Engineering
- Environmental Sciences
- Physics/Chemistry/Mathematics

Paid Fellowships

Requirements

- United States Citizen/Permanent Resident Alien (Green Card)
- Open to Undergrad and Graduate students
- Minimum 3.0 Grade Point Average
- Three letters of recommendation from faculty members

Benefits

- Hands on work with assigned mentors
- **Paid** 10 week summer internships
- Paid 20 hours per week research work
- Tuition waiver for graduate students (Masters & PhD)
- Participate/Present at Conferences
- Employment opportunities with DOE, DOE National Labs or DOE Contractors



How can you apply? (Contact)

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www.arc.fiu.edu/intern







