



# Up to **\$42,500.00** in Benefits for **11 Highly Motivated** Master's Degree Students!

## **11 students will be named 2006 Fellows**

Up to \$42,500 in benefits will be available for 11 students who are selected for the Advanced Fuel Cycle Initiative/Generation IV University Fellowship Program. Funding provides a \$1,600 monthly stipend for up to 18 months, support for tuition, fees, books and supplies, and support for AFCI/Gen IV related travel.

Eligible students will have or will acquire a bachelors degree before September 2006 in Nuclear Engineering, Mechanical Engineering, Engineering/Applied Physics, Physics, Chemistry, Chemical Engineering, or Radiochemistry.

## **Eligible Master's Degree Programs**

- Nuclear Engineering
- Chemical Engineering
- Mechanical Engineering
- Physics/Engineering Physics/Applied Physics
- Chemistry/Nuclear Chemistry
- Radiochemistry

## **Requirements**

- U.S. citizenship or permanent resident alien status
- Acceptance into a master's degree program by September 1, 2006
- Full-time enrollment at a U.S. university in the fall 2006 semester
- Research and thesis topic of interest to and approved by the AFCI or Gen IV program

## **Program Information, Time Frame, and Deadline**

- Fellowships begin with the fall 2006 semester and last for up to 18 months
- Fellowships are limited to one per university academic department
- Fellows are encouraged to work in the summer of 2006 in the AFCI or Gen IV program at a national laboratory

## **Program Sponsor**

The AFCI/Gen IV University Fellowship Program is sponsored by the US Department of Energy (DOE), Office of Nuclear Energy, Science and Technology (NE). The program is administered by University Research Alliance (URA).

**To submit your application:**

**<http://www.studentpipeline.org>**