

## **2010 International Fulbright Science and Technology Doctoral Program**

The U.S. Embassy in Baghdad announces that applications may now be submitted for the 2010 International Fulbright Science and Technology Doctoral Program.

### **Deadline for applications – Monday, June 1, 2009**

Only on-line applications will be accepted. Candidates may access the on-line application at:

<https://apply.embark.com/student/fulbright/international>

### **Program Highlights**

The International Fulbright Science and Technology award is for Ph.D. study at top U.S. institutions in science, technology, or engineering. The award is among the most prestigious international scholarships in science and technology. Winners of 2009 Awards came from 40 countries from all world regions and represented a wide variety of fields in science, technology and engineering, including biology, computer science, mathematics, mechanical engineering, neuroscience, and physics. Award winners were placed at top U.S. institutions, including Harvard University, Massachusetts Institute of Technology (MIT), and Stanford University.

### **Eligibility**

Eligible fields include: aeronautics and astronautics/aeronautical engineering, agriculture (theoretical or research-based focus only), astronomy/planetary sciences, biology, biomedical engineering, chemistry, computer sciences/engineering, energy, engineering (electrical, chemical, civil, mechanical, ocean, and petroleum), environmental science/engineering, geology/earth and atmospheric sciences, information sciences and systems (engineering focus only), materials science/engineering, mathematics, neuroscience/brain and cognitive sciences, oceanography, public health (theoretical research focus only) and physics.

Fulbright Science and Technology scholarships will fund up to **three** years of study. After three years, U.S. universities will provide funding of the remaining expenses toward completion of a Ph.D.

- Applicants must be citizens of Iraq.
- Applicants must have completed an undergraduate degree before August 1, 2010, and be proficient in English with a recent TOEFL score (or equivalent) of 580 or higher.
- It is highly recommended that applicants also take the GRE General Exam score.
- Successful candidates usually achieve a quantitative score of at least 700.
- A GRE Subject Exam will be required for selected candidates in biology; biochemistry, cell, and molecular biology; chemistry; computer science; mathematics; and physics.

For detailed information on the International Fulbright Science and Technology Doctoral program, including eligible fields of study, a list of frequently asked questions, and profiles of current recipients, please see: <http://foreign.fulbrightonline.org/scienceandtech>.

Candidates with specific questions may write to: [FulbrightIraq@state.gov](mailto:FulbrightIraq@state.gov)