

Consulate General of India in Houston shares fellowships from the Indo U.S. Science and Technology Forum, all available to U.S. Students wanting to study in India.

- 1. S.N. Bose Scholars Program for Science & Engineering** (Summer 2016, 10 Weeks) – Deadline: March 2016
The Bose program provides research opportunities for undergraduate and graduate students interested in science and engineering. Recipients receive a stipend, airfare, and placement at a leading university laboratory. Application guidelines and application form can be accessed at <http://www.iusstf.org/story/53-75-For-US-Students.html>. <http://serb.gov.in/pdfs/guideline/ramanujan-guideline.pdf>
Eligibility: U.S. Citizen/Permanent Resident/Indian Citizen, currently pursuing a Bachelor or Master's degree at an accredited institution of higher education in Science or Engineering
- 2. Graduate Research Opportunities Worldwide (GROW) Program** (3-12 Mo) – Deadline: December 2015
Graduate Research Opportunities Worldwide (GROW) is a collaboration between NSF and international partners to provide NSF Graduate Research Fellows with expanded opportunities to enhance professional development through research collaborations at top-caliber science and engineering research sites overseas. GROW expands opportunities for U.S. graduate students to engage in international research collaboration. More information can be found on their website: <http://www.nsf.gov/od/oise/grow-country-details-india.jsp>.
Eligibility: GROW is open to only active awardees of the Graduate Research Fellowship Program (GRFP).
- 3. Research Internships in Science and Engineering (RISE) Program** (3 Months) – Deadline: May 31, 2016
The RISE program provides unique opportunities for science, technology, engineering, and medical students from the United States to undertake internships in the national laboratories, federal research centers, academic research institutes, and private R&D laboratories in India. Recipients are awarded a monthly stipend, accommodations, and return airfare. More information can be found at <http://www.iusstf.org/story/53-49-Research-Internships-In-Science-and-Engineering.html>
Eligibility: U.S. Citizen/Permanent Resident/Indian Citizen, currently pursuing a Master or Doctorate degree in science, engineering, technology, or medicine at an accredited institution of higher education in Science or Engineering
- 4. Ramalingaswami Re-Entry Fellowship Program** (3 Months) – Deadline: February 2016
The Ramalinaswami Re-Entry Fellowship provides Indian nationals working overseas in disciplines of biotechnology (agriculture, health sciences, bio-engineering, energy, environment, bioinformatics and other related areas) with an opportunity to pursue their R&D interests in Indian institutions. The fellowship provides a monthly stipend, housing allowance, and a yearly research grant. For more information, visit http://www.dbtindia.nic.in/wp-content/uploads/Ramalingaswami_fellowship_advt.pdf.
Eligibility: Indian citizens working overseas or already returned to India within one year of closing date of the advertisement. Age limit is 55 years.
- 5. Ramanujan Fellowship Program** (5 Years) – Deadline: Rolling Application
This fellowship is instituted by the Government of India and is meant for brilliant scientists and engineers from all over the world to take up scientific research positions in India. Recipients receive an annual stipend as well as the opportunity for additional research grants. More information can be found at <http://serb.gov.in/pdfs/guideline/ramanujan-guideline.pdf>.
Eligibility: Open to any students pursuing PhD in Engineering/Science, Masters in Technology or Engineering or MD in medicine. Student should have adequate professional experience and outstanding research publications and recognitions. Age limit is 60 years