



Department of Science & Technology  
Govt. of India



# S.N. BOSE

## SCHOLARS PROGRAM



To nurture future innovators and thought leaders, the **Science & Engineering Board (SERB), Department of Science and Technology (DST), Govt. of India**, the **Indo-U.S. Science and Technology Forum (IUSSTF)** and **WINStep Forward** have partnered to develop a dynamic and transformative student exchange program between premier institutions in India and the United States. The program is named in honor of **Satyendra Nath Bose** (1894 - 1974), a visionary Indian physicist best known for his work on quantum mechanics in the early 1920s. The class of particles that obey Bose-Einstein statistics, **Bosons**, was named after him.

### ELIGIBILITY:

- US Citizens/Permanent Residents/  
Indian Citizens
- Students pursuing a Bachelor's or Master's degree at an accredited institution of higher education in the United States
- Open to students from all disciplines of Science & Engineering

### SCHOLARSHIP INCLUDES:

- Stipend: INR 50,000
- Airfare
- Placement at leading Universities and Research Laboratories in India

### THE MISSION OF THE PROGRAM IS TO:

- Introduce talented American students to the long-standing tradition of scientific inquiry and innovation in India;
- Encourage students to consider a career in Science and Technology;
- Foster interactions between next generation of pioneers in Science and Technology; and,
- Build long-term R&D linkages and collaborations across disciplines, cultures and geographical boundaries.

**Submission Deadline: January 15, 2018**

For program information contact:

**Prof. Aseem Z. Ansari**  
University of Wisconsin Madison  
Madison, WI 53706  
E-mail: azansari@wisc.edu;  
qnaveeda@winstepforward.org

**Dr. Nishritha Bopana**  
Indo-US Science and Technology Forum  
Fulbright House, 12, Hailey Road  
New Delhi - 110001  
E-mail: bose@indousstf.org

**www.iusstf.org**

For application guidelines, please visit <http://www.iusstf.org/story/53-75-For-US-Students.html>