

INDO-US SCIENCE AND TECHNOLOGY FORUM

Fulbright House, 12 Hailey Road, New Delhi 110 001, India http://www.indousstf.org

SECOND CALL FOR PROPOSAL - 2007

The Indo-US Science and Technology Forum (IUSSTF), established under an agreement between the Governments of India and the United States of America, is an autonomous, not for profit society that promotes and catalyzes the Indo-US bilateral collaborations in science, technology, engineering and biomedical research through substantive interaction among government, academia and industry.

The IUSSTF seeks to support innovative programs aimed to stimulate interactions that have a strong potential for generating follow-on activities and building long term Indo-US S&T relationships. The IUSSTF promotes program that nurtures contacts between the young and mid-career scientists and technologists and fosters active public—private partnership in R&D.

The IUSSTF solicits proposals *thrice a year (submission deadline – Feb, June, Oct)* jointly submitted by the US & Indian Principal Investigators from academia, government funded institutions/laboratories and private R&D entities for:

- 1. Knowledge R&D Networked and Public-Private Networked Indo-US Centers
- 2. Bilateral workshop, conference, symposium
- 3. Training schools
- 4. Travel grants
 - (i) To avail already awarded fellowship and sabbatical positions in US/India
 - (ii) For selected US participants to attend international conferences/events in India
 - (iii) For specific exploratory/planning visits aimed at large scale collaborations

Detailed format available at http://www.indousstf.org

For further details & electronic submission:

Arabinda Mitra: amitra@indousstf.org and Michael Cheetham: mcheetham@si.edu Submission deadline: 15 June 2007 & Award Announcement: mid-September 2007

University of Mumbai Institute of Chemical Technology

Applications are invited from Indian nationals for the position of One Senior Research Fellow and One Junior Research Fellow under a scheme entitled 'Evaluation of safety, Biodistribution, Elimination and Yogavati property of Kajjali in Experimental animals using 203 Hg' sponsored by the BRNS, Government of India.

No. of positions : One SRF and One JRF

Duration: Three years

Prescribed qualification : For SRF

M.Pharm., GATE-qualified with experience in animal experimentation.

For JRF

M.Pharm., GATE-qualified with experience in animal experimentation.

Remuneration : SRF: Rs 9500 per month for the first two years and Rs 10,000 for

third year.

: JRF: Rs 8000 per month for the first two years and Rs 9000 for

third year.

Please send your application to, The Director (Attn: Dr S. S. Sathaye), University Institute of Chemical Technology, Matunga, Mumbai 400 019, latest by **30 April 2007**. Selected candidates can register for Ph.D. (Tech.) degree as per UICT rules.

5 March 2007 Mumbai