



# Shanmugha

Arts, Science, Technology & Research Academy (SASTRA)  
Deemed University

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## 2006 SASTRA RAMANUJAN PRIZE

### Call for Nominations

The Shanmugha Arts, Science, Technology, Research Academy (SASTRA), a Deemed University based in Thanjavur, Tamil Nadu has instituted the SASTRA Ramanujan Prize of \$10,000 to be given annually to a mathematician not exceeding the age of 32 for outstanding contributions in an area of mathematics influenced by the late Indian mathematical genius Srinivasa Ramanujan. The age limit has been set at 32 because Ramanujan achieved so much in his brief life of 32 years.

Nominations are invited for the 2006 SASTRA Ramanujan Prize. The winner will be invited to give a talk at the International Conference on Number Theory and Combinatorics organized by SASTRA from 19–22 December 2006, and receive the prize.

Nominations for the 2006 SASTRA Ramanujan Prize must be made by 15 August 2006. A panel of experts will select the winner from the nominations. The announcement of the winner is expected around 30 September. The person making the nomination must assemble the vita of the nominee, some selected papers, and three letters supporting the nomination and send these to:

SASTRA Ramanujan Prize, Department of Mathematics, University of Florida, Gainesville, FL 32611, USA  
or to [sastraprize@math.ufl.edu](mailto:sastraprize@math.ufl.edu)



## JAWAHARLAL NEHRU CENTRE FOR ADVANCED SCIENTIFIC RESEARCH

(A Deemed University)  
Jakkur, Bangalore 560 064

### VISITING FELLOWSHIPS: 2006–2007

Advt. No. 04/2006-07

July 5, 2006

To foster collaborations with the Centre's faculty and to provide research opportunities, the Centre offers Visiting Fellowships to research scientists working in educational institutions and R&D laboratories in India. Visiting fellows are associated with faculty and honorary faculty of the Centre, and the research work is in the broad areas of *Life Sciences* (including molecular and developmental biology, chronobiology, genetics, ecology, behaviour); *Materials Sciences* (including nanoscience); *Chemical Sciences* (including solid-state chemistry, theoretical/computational chemistry, and inorganic, physical and organic chemistry); *Physical Sciences* (including experimental and theoretical condensed-matter and materials physics, statistical physics, organic electronics and experimental nano biotechnology); *Engineering Sciences* (including fluid dynamics, nonlinear dynamics, and thermal and chemical engineering); and *Atmospheric Sciences*. The fellowship is tenable for 2 or 3 months and carries Rs 8000 as honorarium. The place and period of work may be decided according to mutual convenience. Research scientists/engineers (preferably with a Ph.D.), who have permanent positions in educational institutions, R&D laboratories, etc. are invited to apply.

Application forms may be downloaded from [http://www.jncasr.ac.in/extn\\_prog/vf](http://www.jncasr.ac.in/extn_prog/vf) or obtained by writing to the Assistant Coordinator, JNCASR, Jakkur, Bangalore 560 064. Awardees will be notified by **30 September 2006**.

**Last date for receipt of completed application form: 30 August 2006.**