

## INDIAN NATIONAL SCIENCE ACADEMY

Bahadur Shah Zafar Marg, New Delhi 110 002

### INSA MEDAL FOR YOUNG SCIENTISTS FOR YEAR 2000

#### CALL FOR NOMINATIONS

The Academy instituted the **INSA Medal for Young Scientist** with the aim of recognizing young scientists of extraordinary promise and creativity who have made notable research contributions in Science and Technology. This award, considered to be the highest recognition of promise, creativity and excellence in a young scientist, is made annually to those distinguished for these attributes as evidenced by their research work carried out in India. Only those born on or after 1 January 1968 are eligible for consideration in the year 2000.

The awardee shall receive a **certificate**, a **bronze medal**, **Rs 25,000/- cash award** and **incentives** in research work and further overseas training.

A candidate may be proposed by a Fellow of the Indian National Science Academy or by earlier recipients of this award. Scientific societies of national standing, University faculty or research institutions may also make nominations of eligible candidates.

The last date for the receipt of nominations in the Academy is **15 October 1999**.

Nomination proforma and other details can be obtained from **Assistant Executive Secretary (Council)** by sending a self-addressed envelope of 25 cm x 12 cm size.

## JIWAJI UNIVERSITY, GWALIOR

Applications are invited on or before 16 August 1999 with complete bio-data, copies of mark sheet, testimonials, etc. for a position of JRF to work on a research project entitled "**Sorption of radionuclides from different aqueous waste solutions using synthetic inorganic ionexchangers**" funded by the Department of Atomic Energy. The emoluments will be as per BRNS Rules.

*Qualification:* First class degree in chemistry with specialization in Radiochemistry/Physical/Analytical chemistry. Net/Gate qualified candidates will be preferred. The appointment is for a time-bound project and the candidates are required to work mainly for the successful completion of the project. Applications are to be addressed to Dr Radha Tomar, Principal Investigator, School of Studies in Chemistry, Jiwaji University, Gwalior 474 011.