

## University of Madras

Application in duplicate are invited from eligible candidates with detailed bio data supported by duly attested copies of certificate along with a reference letter from the institute where studied/worked last for the following temporary positions in a DOD collaborative project to work on - **toxicology and R&D activities – Histological, Histochemical and Animal Toxicity Studies** at the Dept. of Pharmacology and Environmental Toxicology upto March 2007. Computer knowledge and type writing will be preferable. Lab Facilities available for Molecular, Behavioural and Neurotoxicity studies.

**Manpower:** Senior Research Fellow – One Post – Rs 10,000 + HRA

**Qualifications:** M.Phil. in Life Sciences with research experience or M.Sc. with 2 years of research experience and having knowledge in computers for SRF Post.

Project Assistant One Post – Rs 5000 pm consolidate M.Sc. in life sciences with lab experience and having knowledge in computers for the post of Project Assistant.

Last date for receipt of applications in the below address: **25 October 2006**

Professor Dr S. L. Maheswari M.Sc., M.Phil., Ph.D.  
Principal Investigator  
Dept. of Pharmacology and ET  
Dr ALM. Post Graduate Institute of Basic Medical Sciences  
University of Madras, Taramani  
Chennai 600 113



## RADIO ASTRONOMY CENTRE

National Centre for Radio Astrophysics  
Tata Institute of Fundamental Research  
Udhagamandalam 643 001, The Nilgiris

Advt. No.1/2006

Applications are invited for the following posts at Radio Astronomy Centre.

### 1. GRADUATE TRAINEES: Two posts

**Tenure:** Two Years (2nd year subject to satisfactory performance in the 1st year)

**Essential qualification:** Fresh 1st Class M.Sc. (Physics/Electronics) or B.E./B.Tech. (Electronics)

**Training areas:** Training will be given in analog and digital instrumentation, development of software, data acquisition and analysis.

**Fixed stipend:** Rs 6500/- for the 1st year and Rs 7500/- for the 2nd year.

### 2. JUNIOR RESEARCH FELLOWS

(for ISRO sponsored projects at the Radio Astronomy Centre, Ooty)

**Tenure:** 3 years (extension after 1st year subject to satisfactory performance in the 1st year)

**Essential qualification:** 1st class M.Sc. (Physics/Electronics) or B.E./B.Tech. (Electronics) with good academic records, sound knowledge in physical sciences and motivation for research. (Knowledge of computer programming skills desirable.)

**Stipend:** Rs 8000/- (fixed) plus admissible HRA (2nd and 3rd years fixation of stipend as per institute norms).

Those interested should send their applications on plain paper furnishing the bio-data, copies of certificates in support of age, qualification, experience, etc. to Head, Radio Astronomy Centre, Post Box No. 8, Udhagamandalam 643 001, within fifteen days from the date of this notification.