Applications are invited for the post of Junior Research Fellow (JRF) to work in the Department of Physics on the major Research Project entitled ‘Studies on efficient tandem polymer solar cells based on graphene grafted polymer and nanostructured inorganic materials’ funded by DAE-Brns, Mumbai to Prof. (Dr) P. S. Patil, Shivaji University, Kolhapur.

Post: Junior Research Fellow (01)
Fellowship: Rs 25,000 + 20% HRA/month
Duration: Up to 31 March 2017
Qualifications: M.Sc. (Physics) with 55% marks (preference will be given to NET/GATE qualified candidates and candidates having adequate research experience).

Interested candidates should appear on 21 November 2016 at 11.00 a.m. along with their application, CV and attested copies of certificates at Department of Physics, Shivaji University, Kolhapur. No TA/DA will be paid to the candidates appearing for the interview.

Place: Kolhapur
Dr V. N. Shinde
Date: 10/11/2016
Ag. Registrar

International Conference on Technological Advancement for Sustainable Agriculture and Rural Development (TASARD-India, 2017)
Organized by: Society for Plant Research (VEGETOS); Afro-Asian Rural Development Organization (AARDO) and AIMT, Amity University, Noida
Circular available at: www.vegetosindia.org; www.amity.edu/aimt/tasard
Venue: Amity University, Sector 125, Express Way, Noida, India
20–22 February 2017
Registration: Early Bird Registration before 30 November 2016
General Participants: INR 3500 US$ 250
SPR Life Members: INR 3500 US$ 250
Student Members: INR 2000 US$ 200
Industry Delegates: INR 10,000 US$ 1000
After 30 November 2016 and before 15 January 2017
General Participants: INR 4000 US$ 300
SPR Life Members: INR 3500 US$ 300
Student Members: INR 2500 US$ 200
Industry Delegates: INR 12,000 US$ 600
Spot registration:
For all categories: INR 4500 US$ 400
Last date for abstract submission: 31 December 2016
Abstract at: tasardindia17@gmail.com and tasardindia17@amity.edu.
Registration fee payable by DD: Society for Plant Research and should be sent to Treasurer, D-204, Green Estate, Modipuram, Meerut 250 110, UP, India by speed post only.
Online transfer be made to: State Bank of India C/A 36009704401 (Branch code 10653; IFSC code SBIN0010653; MICR 250002059; SWIFT code SBININBB377 under intimation to drskb2000@yahoo.com.

Applications with full bio-data and a recent passport size photograph to be mailed to mimsrf@mimsindia.com. Short-listed candidates shall be informed via e-mail for the interview.

Director, Aster MIMS Research Foundation, Mayon Building, Valayanad Temple Road, P.O. Mankavu, Kozhikode 673 007, Kerala, India.

MACS-Agharkar Research Institute
(An Autonomous Institute of Dept of Science and Technology, Govt of India)
G.G. Agarkar Road, Pune 411 004
website: www.ariipune.org

Advt/RecT/36/2016
Wanted JRF

Applications are invited for the position of Junior Research Fellow (1) under Project DST/SERB/SP-282 ‘Understanding the morphological evolution and ecological diversification of the forest dwelling capers in Indian subcontinent using molecular phylogenetic tools’ in the Biodiversity and Palaeobiology Group. Detailed advertisement is available on Institute website. Last date of receipt of application is 20 November 2016. Also see other advertisements for JRF/RS on website.

Director, ARI