

National Fungal Culture Collection of India (NFCCI): DST – National Facility

2nd Certificate Course on Taxonomy, Biodiversity, *Ex Situ* Conservation and Applications of Fungi 21–30 November 2016 Venue: MACS' Agharkar Research Institute, Pune

National facility proposes to conduct this course for providing expert information and help in developing competence in the thrust area of mycology. The knowledge imparted shall facilitate the capacity development in systematics, biodiversity, conservation and industrial applications of fungi. This course will be of great value to students, who are willing to pursue their career in fungal systematics, plant pathology and quarantine, industrial mycology and biotechnology. In addition, this course would also be useful for the personnel working in pharmaceutical, food, biopesticides and biofertilizer industries, and quality control. In addition, awareness to various rules and regulations implemented by national agencies under the aegis of convention on biological diversity (CBD) would be created among selected 20 participants.

Course fee: Rs 13,000 + service tax @15% (participants from academia and research institutions)
Rs 16,000 + service tax @15% (participants from Industry)

Who can apply: Postgraduates in life sciences, Ph.D. students, Post doc researchers, scientists, college/university teachers, etc.

Note: Course fee includes food and course kit only. Due to limited availability, accommodation will be arranged on request of the selected candidates. The approximate charges for accommodation would be Rs 750 + service tax @15% per head and per day (twin sharing basis).

Important dates: Receipt of duly filled-in application form: **21 October 2016**

Intimation to selected candidates: **28 October 2016**

Receipt of fee from selected candidates: **8 November 2016**

Application form can be downloaded from ARI website: www.aripune.org

Note: Selection of candidates and cancellation of course will be solely at the discretion of the organizer, and no further correspondence shall be entertained in this regard.

Contact: Dr S. K. Singh, Scientist, Biodiversity and Palaeobiology Group, Agharkar Research Institute, G.G. Agarkar Road, Pune 411 004, Maharashtra; Phone: 020-2532 5103; Fax: 020-2565 1542; e-mail: sksingh@aripune.org, nfcci.workshop@gmail.com.



Sant Gadge Baba Amravati University
Amravati 444 602, Maharashtra, India

Junior Research Fellow (JRF) Position in BRNS-DAE Project

Applications are invited for the position of JRF in the Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy (DAE) sponsored research project (No. 35/14/30/2016/BRNS/35106). Interested and eligible candidates may apply by e-mail or by post his/her application to **Prof. Anita Patil**, Principal Investigator, BRNS Project, Department of Biotechnology, Sant Gadge Baba Amravati University, Amravati 444 602 (MS) or to anitapatil@sgbau.ac.in; 98817 35354 **within 15 days** from the date of advertisement.

Research project: Gamma irradiated enhancement of Artemisinin production from *A. annua* L. and process optimization in bioreactor.

Eligibility: The applicant should have a Master's degree in Biotechnology/Life Sciences.

Fellowship: Rs 25,000 per month for two years as JRF, upgraded to SRF for third year with Rs 28,000 per month.

Short-listed candidates will be informed by e-mail for interview with original certificates. No TA/DA will be paid to the candidates appearing for the interview.

Dr Ajay Deshmukh
Registrar



MANIPAL
UNIVERSITY

JUNIOR RESEARCH FELLOW

Applications are invited for the position of a Junior Research Fellow to work under the DBT, Govt. of India funded project entitled, "**Photoacoustic spectroscopy based objective assessment of breast tumor progression in vitro/in vivo**" at the Department of Biophysics, School of Life Sciences, Manipal University, Manipal.

Candidates with first class M.Sc. in Biophysics / Physics / Biochemistry /Biotechnology are eligible. Applicants with NET / GATE qualification, proven research experience, animal handling and care will be preferred. The position will be for three years and fellowship / remuneration as per the current DBT norms.

Please send full CV, research interest and names of two references to the below mentioned address within fifteen days from the date of this notification.

Director

School of Life Sciences
Manipal University

Planetarium Complex, Manipal -576104, Karnataka
Email: mlsc@manipal.edu; jobs@manipal.edu