



Chettinad

Academy of Research & Education

(Deemed to be University Under Section 3 of the UGC Act 1956)

Chettinad Academy of Research and Education (CARE) is a premier Institute for Education, Training and Research in Health Sciences. State-of-art infrastructural facilities, innovative teaching and research programmes, expert faculty, and national and international collaborations make CARE one of the leading Medical Institutes of the country.

CARE invites applications from eligible candidates to the posts of Assistant/Associate Professor in the subjects of English, Chemistry, Molecular Biology, Bio-nanotechnology, Genetic Engineering and Counseling Psychology.

Emoluments: As per UGC norms (adequate compensation for post doctoral/teaching experience).

Candidates fulfilling the eligibility criteria as per the UGC norms can send their full CV with copies of certificates and reference letters to the following address by post or by e-mail.

The Registrar, Chettinad Academy of Research and Education, Chettinad Health City, Kelambakkam, Kancheepuram 603 103, Tamil Nadu, Tel.: 91(0)44-4741 1000, Fax: 91(0)44-4741 1011, e-mail: jobs@chettinadhealthcity.com.



**Amity Institute of Microbial
Technology**
Amity University Uttar Pradesh

**ICAR – National Bureau of
Agriculturally Important
Microorganisms**



National Workshop on 'Relevance of Microscopy in Microbial Characterization' (11–14 August 2015)

Amity University Uttar Pradesh is organizing a four-day workshop on 'Relevance of Microscopy in Microbial Characterization' in association with ICAR-National Bureau of Agriculturally Important Microorganisms (NBAIM). The workshop will provide a forum to discuss latest developments in Microscopy with its specific relevance to characterization of microorganisms. The goal of the workshop is to come out with an effective strategy for improving Microscopic skills in order to help us to enhance our understanding of microbes and their various beneficial characteristics.

Structure of the Workshop: The proposed workshop aims to provide the hands-on training on the recent advances in microscopy with special emphasis on microbial aspects and will cover the following broad topics of current scenario:

- Structure and imaging of microorganisms
- Live cell imaging
- Multidisciplinary approaches phase contrast and immune-fluorescence microscopy for biological sciences
- Advances in confocal and electron microscopy

Eligible applicants: Research scholars, faculty members and scientists with minimum qualification of M.Sc. or M.Tech. in the field of Microbiology/Biotechnology/Plant Pathology/Life Sciences.

Important dates: Registration last date: **31 July 2015**.

Contact: **Dr Sushil K. Sharma**, Principal Scientist (Agricultural Microbiology) and In-charge, National Agriculturally Important Microbial Culture Collection (NAIMCC), ICAR-National Bureau of Agriculturally Important Microorganisms, Kushmaur, Post Bag No. 6, Mau Nath Bhanjan 275 101, Uttar Pradesh, Tel.: 91-0547-253 0156 (O) (Direct), Mobile number: 094737 25811, Fax: 91-0547-253 0381, e-mail: sks_micro@rediffmail.com; Website: www.nbaim.org.in; www.mgrportal.org.in

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For further details, visit websites of ICAR-NBAIM and Amity University: www.nbaim.org.in; www.amity.edu/aimt