

National Workshop on Isolation, Characterization and Conservation of Endophytes and their Potential Applications in Agriculture and Allied Disciplines

Jointly Organized by

ICAR-National Bureau of Agriculturally Important Microorganisms (ICAR-NBAIM), Mau, UP and
National Fungal Culture Collection of India (NFCCI-DST National Facility), Pune, MS

Date: 19–25 February 2015

Venue: MACS' Agharkar Research Institute, GG Agarkar Road, Pune 411 004, MS

The ICAR-NBAIM and NFCCI will be conducting a national level workshop at Agharkar Research Institute, Pune. The aim of the workshop is building capacity in key area of biology of endophytes having enormous potential for application in agriculture and other allied disciplines. Search for endophytes in hosts of unique ecological setting may help in recovering unique strain(s) which will help in understanding biology and diversity of our national heritage of endophytic microorganisms and their sustainable utilization. One week intensive hands-on training would be provided by experienced and distinguished resource persons to 20 selected researchers (Ph.D./Post Doc Researchers/College and University Teachers/Ph.D. students). Young researchers (aged not more than 40!) are encouraged to apply for the workshop. Applications duly endorsed by Head of the department/institution enclosing brief bio-data, and a brief write-up explaining relevance of the proposed workshop for the applicant's future plan of research must reach **The Coordinator**, National Workshop, National Fungal Culture Collection of India, Agharkar Research Institute, GG Agarkar Road, Pune 411 004, MS, latest by **5 February 2015**. After scrutinizing the applications selected candidates will be intimated by **7 February 2015** to pay the workshop fee of Rs 3000. Selection will be solely at the discretion of the organizers and no further correspondence shall be entertained in this regard. Detailed information and application form can be downloaded from ARI website: <http://www.aripune.org> as well as from NBAIM website: www.nbaim.org.in and www.mgrportal.org.in

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Vacant Position for SRF in DAE-BRNS Project

Applications are invited from qualified candidates for the post of Senior Research Fellow (SRF) for BRNS-DAE sponsored research projects listed below.

Candidate should have the following qualification:

- (1) M.E./M.Tech./Ph.D. (Electrical/Electronics/Electronics and Telecommunication/Instrumentation) with minimum 60% or 6.5 CGPI or equivalent marks from UGC/AICTE approved university.
- (2) Course work in Mathematical Modelling and sound knowledge of Nonlinear Dynamics, Control Theory and Mathematics shall be preferred.

Application along with attested copies of mark sheets, certificates, recent passport size coloured photograph and other testimonial should reach respective **Principal Investigator (PI)**. Only short-listed candidates will be informed by e-mail for an interview. The original certificate should be brought for verification at the time of interview. No TA/DA will be provided to candidates for attending the interview. For detail please visit: www.vjti.ac.in

Last date of application: **9 February 2015**.

The details of DAE-BRNS project:

Project no.	Title	PI	Fellowship	Duration
No. 2012/36/52/BRNS/2941	A system theoretic approach for grouping and sequencing the execution of component model for adapting parallel processing in large simulation tool	Dr F. S. Kazi	As per DAE/BRNS norms	2 years