



Yenepoya University

Recognized under Sec. 3(A) of the UGC Act 1956

University Road, Deralakatte
Mangalore 575018, Karnataka

Invites applications for a Junior Research Fellow in DAE-BRNS sponsored research project.

Title of the project: Electron beam irradiation for improving the functional properties of marine bacterial exopolysaccharide.

Tenure of the project and Fellowship: Two years with Rs 16,000 p.m.

Qualifications: Masters in Life sciences/Microbiology/Bio-technology with minimum of 60% marks.

Desirable: Candidates having research experience in bacterial metabolites.

Interested candidates should send their application with curriculum vitae (with e-mail id and phone number) by e-mail to **Dr P. D. Rekha**, Principal Investigator and Deputy Director, Yenepoya Research Center, Yenepoya University, University Road, Mangalore 575 018 (dydirector@yenepoya.edu.in) **within 10 days** from the date of this advertisement. No TA/DA will be paid for attending the interview.



Advertisement for Position of JRF

Applications are invited for the position of **Junior Research Fellow (JRF)** of BRNS grant sponsored for a project '**Application of radiotracer in evaluating the therapeutic potential of Morinda genus for dementia**'. After two years, the candidate may be considered for SRF position in the University and fulfillment of other essential criteria.

Fellowship: Rs 16,000 + 30% HRA.

Position: One JRF in Pharmaceutical Sciences.

Essential qualification: M. Pharm. (Pharmacology).

Desirable: Candidates should have good knowledge of pharmacology, biochemistry, molecular and cell biology. Candidates with GPAT/one year research experience will be preferred.

Duration of project: 2 years (purely temporary).

How to apply: Interested candidate should send their detail CV (duly signed) mentioning all qualifications, achievements and contact details to the following address last by **30 September 2013**. After screening selected candidate will be called for interview.

Dr Meena Chintamaneni

Associate Dean

SPP School of Pharmacy & Technology Management,

SVKM's NMIMS, V. L. Mehta Rd, Vile Parle (W)

Mumbai 400 056, India

Tel.: +91 22 4233 2000 (Extn. 2069); Fax: +91 22 2618 5422

e-mail: meena.chintamaneni@nmims.edu

Note

1. Position in mentioned project is purely temporary, for the period of duration of the project.
2. If performance of candidate is at any point of time found not satisfactory, position can be terminated within one month of short notice.
3. No TA/DA will be paid for attending the interview. Selected candidate should join immediately.

Poornaprajna Institute of Scientific Research

No. 4, 16th Cross, Sadashiva Nagar
Bangalore 560 080

Web: www.ppisr.res.in



विद्यया विन्दते अमृतं

Date: 19.08.2013

Applications are invited for the post of Junior Research Fellow by the Materials Science Division, PPISR to work on a research project funded by BRNS, DAE, Government of India.

Title: Effect of Electron Beam Irradiation on Polymeric Composite Membranes for Pervaporation Separation Application.

Project duration: Initially for two years, may be upgraded to SRF for third year.

Minimum qualifications: First class in M.Sc. Polymer Science, Chemical Physics or Material Science.

Desirable qualification: NET/SET/GATE cleared candidates preferred.

Age limit: 28 years.

Fellowship: Rs 16,000 p.m. consolidated.

Interested candidates should send their applications on plain paper with full bio-data to **Dr A. V. Raghu**, Materials Science Division, Poornaprajna Institute of Scientific Research (PPSIR), No. 4, 16th Cross, Sadashivanagar, Bangalore 560 080. Send a copy of the application through e-mail to raghu@poornaprajna.org.

Application dead line: **20 September 2013**

Please note: Only short-listed candidates will be informed by e-mail for an interview. No TA/DA will be provided to candidates for attending the interview. The selected candidate stays for minimum three years and not to leave in the middle of the project.



Indian Institute of Science Education and Research (IISER), Pune

(An Autonomous Institution under Ministry of HRD,
Govt of India)

Dr Homi Bhabha Road, Pune 411 008

Advt. No. 26/2013.IISER-P/Rect/28-09-2013

Recruitment for the Position of 'Project Assistant'

Applications are invited for the position of 'Project Assistant' under the research project titled '**Optoelectronic and plasmonic properties of all-inorganic Sn doped In₂O₃ (ITO) nanocrystals**' funded by Department of Atomic Energy (DAE), Board of Research in Nuclear Sciences (BRNS) (Project Code: 30913118).

For detailed advertisement and prescribed application form, please visit www.iiserpune.ac.in. The last date for receipt of completed applications is **25 September 2013**.

Registrar