

**Department of Civil Engineering
Indian Institute of Science, Bengaluru**

Monsoon School on Urban Floods, 3–8 July 2017

The Department of Civil Engineering, Indian Institute of Science (IISc), Bengaluru is organizing a one-week Monsoon School on Urban Floods during 3–8 July 2017, as one of the outreach activities in the research project entitled, '**Integrated Urban Flood Management in India: Technology Driven Solutions**', sponsored by ITRA (Information Technology Research Academy), Ministry of Information and Technology, Government of India. The School will comprise of lectures and tutorials by experts, covering topics of urban meteorology, urban hydrology, radar and remote sensing analysis of rain events, engineering practices and post-flood responses. Group discussions will be arranged to bring out the relevance of the state-of-the-art tools and methodologies for managing urban floods in Indian cities. The School was conducted successfully in the last three years. Research students, representatives from Govt and Non-Govt organizations from various parts of India and neighbouring countries like Sri Lanka, Nepal and Bhutan have benefited from the School.

The School is targeted at young researchers and practising engineers working with government or private bodies and educational institutes. There is no registration fee. Outstation participants may be considered for a limited accommodation on campus, on request.

Applications for participation in the School, comprising of detailed bio-data (including date of birth, academic background and work experience) may be sent by e-mail/hardcopy to **Prof. P. P. Mujumdar**, Department of Civil Engineering, Indian Institute of Science, Bengaluru 560 012 (e-mail: monsoonschool.iisc@gmail.com).

Last date for receipt of applications: **21 April 2017**.



Madanapalle Institute of Technology and Science

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Recruitment of Project Assistant

Applications are invited for the position of Project Assistant (Temporary) in DST–NRDMS, funded project on '**Investigations on DC Nano Grid for Rural Applications**' sanctioned to **Mr B. Chandra Sekhar**, Asst. Professor, Dept of Electrical and Electronics Engineering. **Duration of the project:** 3 years. **Essential qualification:** First class in B.E./B.Tech. in Electrical and Electronics Engineering. The candidate must have knowledge in MATLAB programming, Power electronics and Power systems. **Consolidated salary:** Rs 8000 per month. Interested and eligible candidates may send their resume to: chandrasekharb@mits.ac.in or dean_research@mits.ac.in with CC to principal@mits.ac.in.

Last date for receipt of applications: **15 April 2015**.

No TA/DA will be paid to candidates for attending the interview.

For more details visit: www.mits.ac.in



Naoroji Godrej Centre for Plant Research (NGCPR)
431, Lawkim Campus, Shirwal, Satara, Maharashtra
www.ngcpr.org

Name of the post: Junior Scientist (01).

Essential educational qualifications: M.Sc. in Plant Sciences/Life Science/Biotechnology/Microbiology/Biochemistry from recognized universities or institutes with 55% minimum marks.

Desirable qualifications and experience: Doctorate Degree in Plant Sciences/Biotechnology/Biochemistry/ from a recognized university with an experience of minimum 2 years in research and development in universities/institutions/science and technology organizations.

Job description and more details visit
<http://www.ngcpr.org/news.aspx>

Remuneration: Salary and position offered will be commensurate to the candidate's qualification, experience and overall merit/suitability vis-à-vis the nature and requirement of the job.

Application procedure: Interested candidates should send the completed application and resume with recent passport sized photograph to ngcpr@godrej.com on or before **10 April 2017** in PDF form.