



**Agriculture and Biosecurity Group**  
**School of Natural Sciences and Engineering**  
**National Institute of Advanced Studies, Bangalore**

**Assistant Professor Vacancy**

The National Institute of Advanced Studies (NIAS), a multidisciplinary research institute located in Bangalore, is looking for an Assistant Professor position to work in the Agriculture and Biosecurity Group, School of Natural Sciences and Engineering, NIAS.

**Educational qualification and experience:** Candidates should have a Ph.D. degree (Agricultural Sciences, Life Science, any equivalent degree with a minimum of 2 years of Post Doctoral experience).

The candidate need to have the ability to design and carry out independent research projects, a sound conceptual grounding in his/her discipline, excellent analytical and writing skills. Candidate should demonstrate a commitment to teamwork, to carrying out empirical research, and to producing excellent research and policy reports as well as original publications.

Salary will commensurate with qualification and experience and comparable to other premier institutions in the country.

**Applications**

Applicants should submit their curriculum vitae electronically including the names and addresses of three referees, two samples of published work and a brief statement of interest explaining why they are interested in joining NIAS.

**The Head, Administration**  
National Institute of Advanced Studies  
Bangalore 560 012, e-mail: admin@nias.iisc.ernet.in

The deadline for applications is **10 October 2012**. Short-listed candidates will be invited to NIAS for a talk and an interview.



**Charotar University of Science and Technology**  
**P. D. Patel Institute of Applied Sciences**

CHARUSAT Campus, Changa 388 421  
(Phone: 02697-248202, Fax: 02697-247100, e-mail: rvu.as@ecchanga.ac.in)

Applications are invited from Indian nationals for the position of Junior Research Fellow (JRF) and Project Assistant (PA) under the project entitled '**Up-scaling of tailor made magnetic fluids and its characterization for different applications: Coolant, Damper, Seal, etc.**' sponsored by Department of Science and Technology (DST) under TSD Programme, Government of India, New Delhi.

**No. of post:** 2 JRF + 2 Project Assistant (PA)

**Prescribed qualification:**

**JRF:** M.Sc. in (Physics/Chemistry/Nanoscience and Technology/Electronics) with good academic record (first class in B.Sc and M.Sc.). NET/JRF/GATE test qualified (preferable) (or) M.E./M.Tech. in (Chemical/Electrical/Mechanical) with good academic record (first class in B.E. and M.E.). GATE test qualified (preferable).

**Fellowship:** Rs 16,000 + HRA

**PA (Level II):** First Class M.Sc. (in Physics/Chemistry/Nanoscience and Technology/Electronics)/B.E/B.Tech. with good academic record.

**Fellowship:** Rs 8,000 fixed.

Application including bio-data should be sent by post or e-mail to **The Principal Investigator**, DST-161-G Project, P. D. Patel Institute of Applied Sciences, Charotar University of Science and Technology, CHARUSAT Campus, Changa, Anand 388 421, India **within 15 days** from the date of publication of this advertisement.

For details see the website: [www.charusat.ac.in](http://www.charusat.ac.in)