

Charotar University of Science & Technology, CHARUSAT, Changa

Applications are invited from Indian nationals for the position of **JRF** under the project entitled '**To engineer and develop suitable magnetic fluid for the induction heating based therapeutic strategy against cancer**' sponsored by Science and Engineering Research Board (SERB), Department of Science and Technology (DST) under EMR Scheme (EMR/2016/001000), Government of India, New Delhi.

Essential qualification: M.Sc. in Physics/Nanoscience and Technology/Applied Physics with good academic record (First class in B.Sc. and M.Sc.) NET/JRF/GATE test qualified (preferable).

Fellowship: As per SERB, DST norms.

Application including biodata should be sent to **Dr Kinnari Parekh**, Principal Investigator, SERB-DST Project, Dr K. C. Patel Research and Development Centre, Charotar University of Science and Technology, CHARUSAT Campus, Changa 388 421, Dist. Anand, India **within 20 days** from the date of publication of this advertisement. (e-mail: kinnariparekh.rnd@charusat.ac.in). For details see the website: www.charusat.ac.in/career



Sathyabama University

(Declared Category 'A' University by MHRD, Govt of India)



Rajiv Gandhi Road, Jeppiaar Nagar, Chennai 600 119

Centre for Ocean Research
(DST-FIST Sponsored Centre)

JRF in AERB funded Project

Applications are invited for the post of Junior Research Fellow in Atomic Energy Regulatory Project (AERB) funded project entitled '**Utilization of steel slag materials in the concrete for radiation shielding studies**' for two years.

Qualification: First class in B.E. Civil Engg/M.Sc., Material Sciences/Chemistry or equivalent from a recognized university. NET/GATE qualified candidates will be given preference.

Desirable: Research experience in Concrete studies/Steel slag applications. Selected candidate has to travel to the collaborating institute IGCAR-Kalpakkam for research studies.

Emoluments: Rs 25,000 p.m. + 30% HRA for two years as per AERB norms.

Interested candidates are requested to send their soft copy of the biodata to the Principal Investigator, **Dr V. Ganesh Kumar**, Scientist-E, Centre for Ocean Research, Sathyabama University, Chennai 600 119, e-mail: ganeshkumar@sathyabamauniversity.ac.in, **within 10 days** from the date of issue of this advertisement. Short-listed candidates will be called for interview.

Registrar



National Agri-Food Biotechnology Institute (NABI)

(Dept. of Biotechnology, Ministry of Science & Technology, Govt. of India)
Sector 81, Knowledge City, Mohali 140 306 Punjab (INDIA)

REQUIRES SCIENTIFIC STAFF

National Agri-Food Biotechnology Institute (NABI), Mohali, is an autonomous R&D Institute under Government of India, Department of Biotechnology. The institute is a state of the art facility in globally competitive and translatable research areas at the interface of agricultural biotechnology, food processing and nutritional sciences. NABI needs scientists of highest calibre and potential at various levels having outstanding research record and enthusiasm to develop an organization with world class environment, the best of science, and partnerships with public and private sector. Details of areas of specialization and qualification are available at www.nabi.res.in.

The completed applications should be sent to "Executive Director (Attn: Administrative Officer)" at above mentioned address by post in the prescribed format available at our website (www.nabi.res.in) and must reach on or before the last date of receipt of applications i.e. up to **31st May, 2017 for first batch and 30th Nov. 2017 for second batch.**

Administrative Officer