



## SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY  
(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

### Centre for Ocean Research

#### JRF Position under a DAE-BRNS Sponsored Project

Applications are invited for the post of Junior Research Fellow (JRF) in DAE-BRNS sponsored project entitled '**Development of antifouling technologies against green mussel fouling for process cooling water system of MAPS**' sanctioned for three years.

**Essential qualification:** First class PG Degree in Zoology/Aquaculture/Marine Biology/Biotechnology/Microbiology/Environmental Science/Life Science.

**Desirable:** Knowledge in larval aquaculture, algal culture, water quality, biofouling and biofilms will be preferred.

**Emoluments:** Rs 31,000 p.m. (consolidated) for first two years;  
Rs 35,000 p.m. (consolidated) for third year.

Interested candidates are requested to send their applications along with their detailed bio-data via e-mail, **within 15 days** of this advertisement to the **Dr D. Inbakandan**, Principal Investigator, Head and Scientist-E/Associate Professor, Centre for Ocean Research, MoES-Earth Science and Technology Cell; e-mail: [inbakandan@sathyabama.ac.in](mailto:inbakandan@sathyabama.ac.in). Shortlisted candidates will be called for the interview. No TA/DA will be provided. Selected candidate may also register for Ph.D. programme in Sathyabama Institute of Science and Technology.

Registrar



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### Centre for Earth and Atmospheric Sciences

#### JRF Position under a DST-SERB Sponsored Project

Applications are invited for the post of Junior Research Fellow (JRF) in DST-SERB sponsored project entitled '**Ocean acidification and its impact on benthic calcareous organisms: implications from Palk Strait, Bay of Bengal**' sanctioned for three years.

**Essential qualification:** Postgraduate degree in M.Sc./M.Sc., Tech. (Geology and Applied Geology/Earth Sciences/Ocean Sciences/Marine Sciences/Ocean Technology/Bio-Geochemistry/Equivalent) AND selected through (National Eligibility Tests CSIR-UGC NET including Lectureship (Assistant Professorship) TNSSET/SLET and GATE).

**Desirable:** Experience in Palaeo-environmental, Climate change research and isotope geochemistry, Marine sample collection, Ocean expedition, Geochemistry with relevant publications.

**Emoluments:** Rs 31,000 + 24% HRA p.m. for first two years;  
Rs 35,000 + 24% HRA p.m. for third year.

Interested candidates are requested to send their applications along with their detailed bio-data via e-mail, **within 15 days** of this advertisement to the **Dr P. M. Velmurugan**, Principal Investigator, Scientist-C/Assistant Professor, Centre for Earth and Atmospheric Sciences, Sathyabama Institute of Science and Technology. e-mail: [velapmv@gmail.com](mailto:velapmv@gmail.com); [velmurugan.ceas@sathyabama.ac.in](mailto:velmurugan.ceas@sathyabama.ac.in). Shortlisted candidates will be called for the interview. No TA/DA will be provided. Selected candidate may also register for Ph.D. programme in Sathyabama Institute of Science and Technology.

Registrar