



DEPARTMENT OF BIOTECHNOLOGY  
MINISTRY OF SCIENCE & TECHNOLOGY  
GOVERNMENT OF INDIA



## AWARD OF DBT – RESEARCH ASSOCIATESHIP IN BIOTECHNOLOGY & LIFE SCIENCES

### CALL FOR APPLICATIONS: 2022-2023

Applications are invited from Indian Nationals for the award of “DBT-Research Associateship” for pursuing research in frontier areas of Biotechnology and Life Sciences. The Associateship is tenable in Premier Research Institutions/Universities including non-profit R&D Institutions within India. The Associateships are awarded under the “DBT-Research Associateship” programme supported by the Department of Biotechnology, Ministry of Science & Technology, Government of India.

**Start Date of Online Application : 15<sup>th</sup> June, 2022**

**End Date of Online Application : 15<sup>th</sup> July, 2022**

For further details and application process, interested applicants may kindly visit DBT-RA website: <https://ra.dbtindia.gov.in/>.

**Interested and eligible applicants from North East Region are also encouraged to apply.**

For any queries, please contact DBT-HRD Project & Management Unit, Regional Centre for Biotechnology at [ra.dbt@rcb.res.in](mailto:ra.dbt@rcb.res.in).

राष्ट्रीय ध्रुवीय एवं समुद्री अनुसंधान केन्द्र



National Centre for Polar and  
Ocean Research  
Vasco-da-Gama, Goa 403 804



विज्ञापन सं: NCPOR/08/2022

### 12th Indian Scientific Expedition to Southern Ocean

National Centre for Polar and Ocean Research, Goa an autonomous research organization of Ministry of Earth Sciences proposes to launch the 12th expedition in the ice free areas of the Indian sector of Southern Ocean. The SO research programme is mainly focusing on the ‘**Role and response of Southern Ocean to the regional and global climate variability**’. Duration of the expedition will be ~60 days. Launching of the expedition shall be in January 2023. Scientists/Research Fellows/Students from Scientific Organizations/Universities interested in participating may send the project proposal within the scope of Southern Ocean Research plan (please visit [www.ncpor.res.in](http://www.ncpor.res.in) or contact 0832-252 5513 for details) before **10 July 2022** in the prescribed format given in the website to **Dr N. Anilkumar**, Group Director, Ocean Science Group, National Centre for Polar and Ocean Research (NCPOR), Headland Sada, Vasco-Da-Gama, Goa 403 804 at [anil@ncpor.res.in](mailto:anil@ncpor.res.in); [anilncaor@gmail.com](mailto:anilncaor@gmail.com) with a copy to The Director, NCPOR at [director@ncpor.res.in](mailto:director@ncpor.res.in)

For and on behalf of NCPOR

### Mangalore University

Department of Applied Zoology,  
Mangalagangothri, Mangaluru 574 199, Karnataka

### JRF Position in DST-SERB Funded Project

Applications are invited from eligible candidates for the position of Junior Research Fellow in the Project titled ‘**Understanding fine-scale structure and demography history to infer peopling of Lakshadweep archipelago**’ funded by Science and Engineering Research Board, Department of Science and Technology, New Delhi for a period of three years.

**Qualification:** M.Sc./M.Tech. in Genetics, Genetic Engineering, Zoology, Bioinformatics, Biotechnology or equivalent Life Sciences with NET/SLET/GATE.

*Desirable qualification:* Experience in Bioinformatics and Biostatistics, Molecular Biology, Human Genetics, DNA barcoding,

Interested candidates with above qualification can send their applications with detailed CV on or before **15 July 2022** to **Dr Mohammed S. Mustak**, Principal Investigator, DST-SERB Project, Department of Applied Zoology, Mangalore University, Mangalagangothri 574 199, Karnataka. Send the application and relevant documents to [msmustak@gmail.com](mailto:msmustak@gmail.com)

**Note:** No TA/DA will be paid to the candidates appearing for the interview.

The position is purely temporary and services will be governed as per University and DST rules.