



**POST GRADUATE DEPARTMENT OF MARINE SCIENCES,  
BERHAMPUR UNIVERSITY  
BHANJA BIHAR, BERHAMPUR -760007**

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**Interview**

**Letter No: 02/ISRO/TA/MS/BU/2023**

**Date: 27/02/2023**

Undersigned requires the following manpower for an R&D project funded by ISRO, Department of Space, Govt. of India. The details of the project and requirements are given below.

Name of the Post	<b>Junior Research Fellow (01)</b>
Research Project	<b>Satellite detection and evaluation of phytoplankton size classes during recurring bloom events in coastal waters of the north-western Bay of Bengal.</b>
Project Investigator	<b>Dr. Tamoghna Acharyya</b>
Funding Agency	<b>ISRO, Department of Space, Govt. of India</b>
Tenure of Appointment	The position is purely temporary for 03 years and co-terminus with the project, and/or till the fund is available. After service of 02 years, the fellow may be considered for SRF based on the annual performance review.
Fellowship Amount	Rs. <b>31,000/-</b> pm + (HRA as applicable).
Job description	Seasonal water sampling in Rushikulya Estuary by using a country boat/ local boat. Other activities involve radio meter operations and satellite data analysis. The candidate is to carry out sample analysis, data interpretation, and report preparation.
Essential Qualification:	Candidates with 1 <sup>st</sup> Class <b>M.Sc. in Marine Sciences/Oceanography Degree</b> from a recognized University are eligible to apply.  <b>Desirable:</b> Applicants with experience in field surveys in vessels/ sampling boats along with laboratory research having knowledge in water sample collection, handling sampling gears and instruments for in situ water sample analysis.
Age	The upper age limit is 28 years as of the date of application. Age relaxation is applicable for reserved and female candidates as per the Govt. rule.
Application Procedure and Last date of receiving applications	Interested candidates are requested to send their updated resume along with a cover letter, self-attested copies of educational qualifications certificates, mark sheets (10 <sup>th</sup> ,12 <sup>th</sup> , B.Sc. and M.Sc.), experience certificate(s), (if any) to <i>Dr. Tamoghna Acharyya</i> , P.I., (ISRO) Project, Department of Space, Govt. of India and Associate Professor P.G. Department of Marine Sciences, Berhampur University -760007, Odisha in a <b>single PDF</b> file to the E-mail: <a href="mailto:acharyya.tamoghna@gmail.com">acharyya.tamoghna@gmail.com</a> on or before <b>15<sup>th</sup> March 2023</b> with the subject line ' <b>Application ISRO project</b> '

**Note:**

- The interview of the shortlisted candidates will be held on 17<sup>th</sup> March 2023 in the Department of Marine Sciences at 11.00 am.**
- Candidates shortlisted for the interview should come with originals of degree certificates, mark sheets (one set of photocopies), X<sup>th</sup> certificate for age, Passport size color photos (3 Nos.), along with other relevant documents (like copies of publications if any, awards,

- recommendations, etc.).
3. No traveling or any other allowances is admissible for attending the interview.
  4. Selected Candidates will not be permitted to claim any regular/part-time appointments in this institute or any other institutes during this period.
  5. Canvassing in any form will disqualify the candidature.
  6. Decision of the selection board will be final and binding.

**FOR ANY FURTHER INFORMATION PLEASE CONTACT:**

Dr. Tamoghna Acharyya, Associate Professor,  
Department of Marine Sciences, Berhampur University  
Project Investigator, ISRO Project,  
Department of Space, Govt. of India  
Email: [acharyya.tamoghna@gmail.com](mailto:acharyya.tamoghna@gmail.com)  
**Please mention the subject line: 'queries regarding ISRO Project'**



**Tamoghna Acharyya**