

Memo No. VU/R/986/2018.

Advertisement

July 12, 2018

(For Research Associate, Junior Research Fellow-JRF and Lab Assistant)

Applications are invited for the posts of Research Associate(01), Junior Research Fellow (01), Lab Assistant(02) to work on a Research Project sanctioned from INCOIS: (F&A:MFAS:2017-20:03, Dt.21.05.2018) in the Department of Remote Sensing & GIS, Vidyasagar University, Midnapore-721102, West Bengal. The details of the project and the post for recruitment are given below:

Project Details:

Title of the Project	DEVELOPMENT OF HILSA SHAD PREDICTIVE CAPABILITIES IN THE NORTH-WESTERN PART OF BAY OF BENGAL (COMPONENTS: IN-SITU SAMPLING, RS & GIS, VALIDATION)
Project Duration	Two Years (02 years) /or up to the termination of the project
Principal Investigator	Dr. Jatisankar Bandyopadhyay Assistant Professor Department of Remote Sensing & GIS, Vidyasagar University Midnapore:721102, West Bengal
Co-Investigator	Dr. Subrata Kumar De Professor Department of Zoology, Vidyasagar University Midnapore:721102, West Bengal

Details of the Post:

Post	Research Associate (Purely Contractual)
Number of Post	One (01)
Monthly Emoluments	For RA: Rs. 36,000/-. In addition to the above salary 15% HRA will also be paid as per rules.
Desirable Qualification	Ph.D. in Marine Science/Marine Biology/Oceanography/Environmental Science/Zoology
Working experience	<ul style="list-style-type: none">• In situ sampling for bio-geo-chemical (BGC) and optical parameters in coastal and open ocean waters.• Analysis of BGC (nutrients, dissolved oxygen, chlorophyll, dissolved organic matter, suspended matter etc.) using spectrophotometer and chemical methods.• Marine phytoplankton and zooplankton data collection and analysis• Working experience in Remote Sensing & GIS

Post	Junior Research Fellow-JRF (Purely Contractual)
Number of Post	One (01)
Monthly Emoluments	For JRF: Rs. 25,000/- for 1 st and 2 nd year and For the 3 rd year, on re-designation as Senior Research Fellow (SRF) by a Committee Rs 28,000/-. In addition to the above salary 15% HRA will also be paid as per rules.
Desirable Qualification	M.Sc. in Remote Sensing and GIS
Working experience	<ul style="list-style-type: none"> • Working experience in satellite oceanography towards fishery prediction and sensitization • Working experience in outreach activities among the coastal fishing community
Post	Laboratory Assistant (Purely Contractual)
Number of Post	02
Monthly Emoluments	14000
Desirable Qualification	Graduate with knowledge in Marine Biology/ Fishery/Zoology/Remote Sensing & GIS

All Interested candidates should come with latest bio-data, photocopy of all testimonials, original testimonials & govt. identity proof on **July 20th (Friday), 2018** at Department of Remote Sensing & GIS at 10.30am for the walk in interview.

Dr. Jatisankar Bandyopadhyay, Principal Investigator
Professor Subrata Kumar De, Co-Principal Investigator

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