



**DEPARTMENT OF MARINE SCIENCE
BHARATHIDASAN UNIVERSITY
TIRUCHIRAPPALLI-620 024, TAMIL NADU**



WALK-IN-INTERVIEW

Applications are invited from highly motivated candidates for the post of Junior Research Fellow (JRF) and Technical Assistant (TA) for the Department of Biotechnology (DBT), Ministry of Science and Technology, Govt. of India, sponsored Major Research Project (BT/PR 28606/AAQ/3/921/2018; dated-16.05.2019) entitled, “**High Density Continuous Production of Domesticated Marine Copepods (*Pseudodiaptomus annandalei*, *Dioithona rigida* & *Nitokra affinis*) Through Selective and Induced Breeding Using RAS: A Way Forward Towards The Culture Supply and Technology Dissemination**” under the supervision of **Dr. P. Santhanam**, Assistant Professor, Department of Marine Science, School of Marine Sciences, Bharathidasan university, Tiruchirappalli-620 024. The eligible candidates can appear for a Walk-in-Interview on **25.06.2019** at **10.00 AM** along with Bio-Data and all original and attested photocopies of their educational qualification, testimonial from the Research Supervisor/Head of the Department/Institution where last studied/employed and experience certificates at Department of Marine Science, Bharathidasan University, Tiruchirappalli-24, Tamil Nadu. **No TA/DA** will be paid for attending the interview.

<p>Name of the post : Junior Research Fellow (JRF) No. of Post : One Duration : 3 Years Emoluments : Rs. 31,000/pm + 16% HRA for 1st & 2nd year Rs. 35,000/pm + 16% HRA for 3rd year for candidates with NET qualification Rs. 25,000/pm + 16% HRA for 1st & 2nd year Rs. 28,000/pm + 16% HRA for 3rd year for candidates without NET qualification</p>	<p>Name of the post : Technical Assistant (TA) No. of Post : Two Duration : 3 Years Emoluments : Rs. 9720/-pm for 3 years</p>
<p><u>Qualifications for JRF:</u> Essential Qualification: M.Sc., in Marine Science/Marine Biology/Coastal Aquaculture/Ocean Science & Technology/Marine Biotechnology/Zoology/Animal Biotechnology/Fisheries Science Desirable Qualification: One year Experience in Live Feeds Culture especially Marine Copepods and Marine Microalgae Culture</p>	<p><u>Qualifications for TA:</u> Essential Qualification: M.Sc., in Marine Science/Marine Biology/Coastal Aquaculture/Ocean Science & Technology/ Marine Biotechnology/Zoology/Animal Biotechnology/Fisheries Science Desirable Qualification: Working Experience in Live Feeds Culture especially Marine Copepods and Marine Microalgae Culture</p>

Dr. P. SANTHANAM

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