

## CENTRE FOR CLIMATE CHANGE RESEARCH (CCCR)

DEPARTMENT OF ENVIRONMENTAL BIOTECHNOLOGY SCHOOL OF ENVIRONMENTAL SCIENCE BHARATHIDASAN UNIVERSITY TRIUCHIRAPALLI-24

## Advertisement for Project Associate-I

Applications are invited for the post of **Project Associate-I (PA-I)** for **DST-SERB** project entitled "**Assessment of Climate Change and its Impact on Marine Biodiversity in Gulf of Mannar Region Using Bio-spatial Technology"** for three years (2023-2026) in Centre for Climate Change Research (CCCR), Department of Environmental Biotechnology. The selected candidates can also register for Ph.D. programme.

| Salary<br>(Per month)  | Educational Qualification  |
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| ₹ 31,000 + 16%  HRA (With CSIR,  UGC-NET/ SELT)  or  ₹ 25,000 + 16%  HRA (Without  CSIR, UGC-NET/  SELT) | M.Sc., in Environmental Sciences/Marine Biology/Marine Science/Life Sciences or relevant subjects with exposure of Remote Sensing and GIS hands on experience will be given preference |
|  | (Per month)  ₹ 31,000 + 16%  HRA (With CSIR,  UGC-NET/ SELT)  or  ₹ 25,000 + 16%  HRA (Without  CSIR, UGC-NET/   |

Candidates fulfilling the above qualifications may send their Bio-data through e-mail to **Prof. M.GOVINDARAJU**, Principal Investigator, Centre for Climate Change Research (CCCR), Department of Environmental Biotechnology, School of Environmental Sciences, Bharathidasan University, Tiruchirapalli-620 024 on or before **16.04.2023**, e-mail: cccr@bdu.ac.in / mgrasu@bdu.ac.in