



















RESEARCH AND DEVELOPMENT CELL

Advertisement for SRF/ JRF Vacancies
For the MOES/DOM/81 Project

Last Date to Submit Application: 28-02-2025

Highlights

Applications are invited for the following positions funded by Ministry of Earth Sciences (MOES) under Deep Ocean Mission scheme [(F.No.MoES/PAMC/DOM/81/2023 (E-15620)] entitled "Marine Exploration by Integrating Artificial Intelligence and Machine Learning towards Sustainable Ecosystem: A case study on Automated species identification and characterization".

- Junior Research Fellows (Post Code No.1 & Post Code No.2) JRF Rs. 37,000/- + HRA
- > Senior Research Fellow (Post Code No. 1) SRF Rs. 42,000/- + HRA

Selection Process

> The selection is based on the Interview

To Apply Online / Offline

Interested Candidates may submit their CV, Cover letter, along with contact details of two referees on or before 28 February 2025.

deaneeem@ametuniv.ac.in

Dean-International Relations, AMET University

Eligibility

JRF

- ME / M.Tech / M.Sc degree in relevant discipline with a minimum of 60% marks
- GATE or NET/SLET qualification will be preferred

SRF

- ➤ ME / M.Tech / M.Sc degree relevant discipline with a minimum of 60% marks along with atleast two years of research experience
- GATE or NET/SLET qualification will be preferred

For any queries or assistance reach us at

Dean- International Relations deaneeem@ametuniv.ac.in

For admission related enquiries: +91-8870732701 / 9713909179 / 7010111465