

Vacancies

HRM Notice(s)

30-Jul-2026, 17:05 - [List of Selected Candidates for Apprenticeship Training - No: 01/2026](#)

Vacancy no	GAP003838/3252-26
Essential Qualifications	M.Tech / M.E (Ocean Engineering / Marine structures / Coastal Management / Marine Engineering & Management/ Dredging & Harbour Engineering / Coastal & Harbour Engineering or Equivalent) with 2 years of post M.E/M.Tech experience in research & development in industrial and academic Institutions or science & technology organisations and scientific activities & services, in relevant field. OR B.E / B.Tech (Civil) with a minimum 3 years of post B.E/B.Tech experience in research & development in industrial and academic Institutions or science & technology organisations and scientific activities & services, in relevant field OR M.Sc Physical Oceanography or equivalent with a minimum 3 years post M.Sc experience in research & development in industrial and academic Institutions or science & technology organisations and scientific activities & services, in relevant field OR Ph.D (Oceanography / Marine Science with a minimum 2 years post PhD experience in research & development in industrial and academic Institutions or science & technology organisations and scientific activities & services, in relevant field.
Name of the Position	Senior Project Associate
Number of positions	2
Stipend per month	42000
Project Title and code	Shoreline Morpho-dynamics and Coupled Hydro-Morphological Simulation using CWCâ€™s CMIS and multi-source observational data for evolution of site-specific Climate-Resilient Protection Plans
Desirable	Experience in numerical modelling using ADCIRC / WW3 / SWAN / DELFT3D / MIKE by DHI / TELEMAC; field deployment of coastal physical measurements; data analysis; report writing and technical / research publications; computer programming; knowledge on computing platforms like Matlab, Python;

Job requirement	To participate in field works, collect sediment/water samples, process sediments, data collection, data retrieval, processing and analysis, numerical modelling, report preparation, and any work assigned by the project leader
Position required to be filled for period of months	7
Last Date for application	2026-08-16
Application Link	Apply
Posting at	Headquarters, Goa

