



INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR

Research & Development Office

ADVERTISEMENT NO. SPON/62058/Advt0340 DATED 06.10.2026

Applications are invited for a temporary position of **Project Engineer** at IIT Gandhinagar.
The details are as below:

Name of PI	Prof. Pranab Mohapatra	Department	Civil Engineering
Project title	C-NARMADA		
Designation	Project Engineer		
Number of positions	2		
Application Link	http://recruitment.iitgn.ac.in/projectstaff/		
Last date of application submission	14.10.2026		
Consolidated Monthly Remuneration	₹ 60,000 - ₹ 1,25,000		
Duration of appointment	6 months or project completion date, whichever is earlier		
Eligibility Norms	☒ Institute norms	☐ Funding Agency norms	
Essential Qualification/Experience as per the norms	PhD in Civil Engineering with specialization in Water Resources Engineering <i>The percentage/grade points with respect to the academic qualification will be a minimum 60% or equivalent grade from graduation onwards and 55% or equivalent grade in class 10th and 12th.</i>		
Desirable Qualification/Experience	• Experience with Hydraulic and Hydrologic Modelling, GIS, Open Channel Flow experiments, MATLAB/Python, Flood modelling • One of the degrees from IIT/IISc.		
Job Description	• Develop hydrological and hydrodynamic models for a defined watershed. • Collection and survey of the field data required. • Prepare project documentation, technical/administrative reports and presentation to stakeholders. • Liaise with academic, industry and government stakeholders, and maintain relationships with external collaborators. • Publish in high-quality journals, contribute to project deliverables. • Any other activity as assigned from time to time by the competent authority.		
Contact	Prof. Pranab Mohapatra (pranabm@iitgn.ac.in)		

“Merely meeting the minimum eligibility criteria will not guarantee the shortlisting and/or appointment. A higher cutoff level may be used. The Institute reserves all rights, not to call an applicant for a selection test or not to fill up a position through this round of selection process without assigning any reason.”