



# INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR

Research & Development Office

## ADVERTISEMENT NO. OTH/10278/Advt0207 DATED 14.05.2026

Applications are invited for a temporary position of Post Doctoral Fellow at IIT Gandhinagar. The details are as below:

Name of PI	Prof. Srinivasan Chandrasekaran	Department	Maritime Engg
Project title	Institute funding for hiring one post-doctoral fellow		
Designation	Post-Doctoral fellow		
Number of positions	01		
Application Link	<a href="http://recruitment.iitgn.ac.in/projectstaff/">http://recruitment.iitgn.ac.in/projectstaff/</a>		
Last date of application submission	25 May 2026		
Consolidated Monthly Remuneration	₹72,000/- to ₹84000 per month		
Duration of appointment	10 Months		
Eligibility Norms <sup>1</sup>	<input checked="" type="checkbox"/> Institute norms		<input type="checkbox"/> Funding Agency norms
Essential Qualification/Experience as per the norms <sup>1</sup>	<ul style="list-style-type: none"><li>• B.E in civil/mech/naval arch/ship building/electrical/appl Mech/aerospace/</li><li>• M.Tech in structures/renewable energy/offshore structures/coastal structures/maritime logistics</li><li>• PhD in civil/structural/naval arch and ship building/ ocean engg/ offshore structures</li><li>• <b><i>The percentage/grade points with respect to the academic qualifications will be a minimum of 60% or equivalent grade from Graduation onwards and 55% or equivalent grade in class 10th and 12<sup>th</sup></i></b></li></ul>		
Age Limit (If applicable)	35 years, as on the closing date of the application		
Job Description	<ul style="list-style-type: none"><li>• The scholar shall work on problems related to Maritime engg, including site investigations, experimental studies and rigorous numerical studies. PI see <a href="https://dme.iitgn.ac.in/">https://dme.iitgn.ac.in/</a> for thrust areas of research.</li><li>• The scholar is expected to produce monogram/research report/book chapter(s) as an outcome of the PDF.</li><li>• The scholar shall successfully publish at least TWO papers in the peer-reviewed journals</li><li>• The scholar should be pro-active in writing research proposals for various Govt. agencies in the Maritime sector and seek successful funding.</li><li>• The scholar should also be actively involved in Dept. research &amp; academic activities and teaching assistantships for M.Tech/PhD program in the Dept.</li><li>• The scholar should actively participate in Energy Research Cluster activities of IITGN and interact with the industrial clients of Maritime sector to address the field problems posted by the maritime industries.</li></ul>		