



**INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR**  
Research & Development Office

**ADVERTISEMENT NO. OTH/13470/Advt0245 DATED 01.07.2026**

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

Name of PI	Prof Manish Jain	Department	Center for Creative Learning
Project title	30-30 Eklavya 2024-26		
Designation	Project Associate-I		
Number of positions	1		
Application Link	<a href="http://recruitment.iitgn.ac.in/projectstaff/">http://recruitment.iitgn.ac.in/projectstaff/</a>		
Last date of application submission	08/07/2026		
Consolidated Monthly Remuneration including HRA	Rs 45,000 to Rs.70,000 per month depending on qualification and experience of the candidate		
House Rent Allowance per month (If applicable)	NA		
Duration of appointment	1 Year		
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.Tech./B.E. in Computer Science and Engineering, Electronics, IT or allied discipline</li></ul> <p>Candidates should have a minimum 60% or equivalent grade in percentage/grade points from Graduation onwards and 55% or equivalent grade in class 10th and 12th.</p> <p><b>The candidate must have completed the essential qualifying degree and should have obtained the final year/final semester marksheet before the date of publication of the advertisement.</b></p>		
Desirable Skills/Qualification/Experience	<ul style="list-style-type: none"><li>Should have experience with Computer Science or Computer Systems pedagogical research; candidates with demonstrated experience and/or participation in pedagogical conferences and trainings will be preferred</li><li>Candidates with demonstrated record in and experience of creating and disseminating pedagogical videos on relevant areas will be preferred</li><li>Candidates with experience in creating pedagogical tools for better understanding of computer systems will be preferred</li><li>Candidates with demonstrated experience in creating and distributing pedagogical software (via media like GitHub) will be preferred.</li><li>Candidates having demonstrated experience of working with breadboards, discrete ICs etc. to create pedagogical solutions for courses like digital systems, computer architecture and organization, operating systems etc. will be preferred.</li></ul>		
Age Limit (If applicable)	NA _____ years as on last date of submitting application		
Job Description			

**For Query, Please Contact**  
**Prof Manish Jain**  
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