



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

**ADVERTISEMENT NO. OTH/13470/Advt0182 DATED 27.04.2026**

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	2		
Application Link	<a href="http://recruitment.iitgn.ac.in/projectstaff/">http://recruitment.iitgn.ac.in/projectstaff/</a>		
Last date of application submission	25/05/2026		
Consolidated Monthly Remuneration	Rs 45,000 to 70,000 per month, depending on the qualification and experience of the candidate		
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>• M.Sc./B.Tech/B.E. or equivalent qualification <b>OR</b></li><li>• B.Sc./B.C.A or equivalent with at least 4 years of post-qualification experience</li></ul> Candidates should have a minimum of 60% or equivalent grade from Graduation onwards, and 55% or equivalent grade in class 10th and 12th.		
Desirable Qualification/Experience	<ul style="list-style-type: none"><li>• Experience or interest in hands-on STEM model making and content development.</li><li>• Candidates with experience in research, teaching, science outreach, especially in STEM education, will be preferred.</li><li>• Candidates should also be interested in the recreational part of mathematics, i.e., board games, puzzle design/analysis, interesting hands-on activities, prototyping models, making subjects visual, and should have read the books/literature around that.</li></ul>		
Job Description	We are seeking hard-working and motivated candidates, and the following is expected of them. <ul style="list-style-type: none"><li>• Conduct research in mathematics, mathematics education, and support ongoing research projects at CCL.</li><li>• Develop and document innovative Mathematics models and activities that align with CCL's hands-on learning pedagogy.</li><li>• Creating learning modules, worksheets, book chapters, and engaging learning resources for online and offline sessions and MOOCs that help in exploring CCL activities.</li><li>• Collaborate with team members to curate, refine, and document Mathematics content for diverse audiences and write papers and articles about these.</li><li>• Prepare manuals and instructional materials for educators and students.</li><li>• Participate in outreach programs and training sessions as required.</li></ul>		