

**NATIONAL INSTITUTE OF TECHNOLOGY CALICUT**  
**Office of Research and Consultancy**

**Online Interview**

An Online Interview for the engagement of a **Project Associate I** (on contract basis) for Research Project in the Department of Mechanical Engineering is scheduled to be held on 07<sup>th</sup> May 2026.

<b>No. of Positions</b>	:	1
<b>Duration of Engagement</b>	:	10 months initially, extendable till the completion of project
<b>Name of the sponsoring Agency</b>	:	Indian Space Research Organization
<b>Name of Project</b>	:	Development of a mathematical model for a dithered ring-laser gyroscope under harmonic external excitation
<b>Qualifications</b>	:	<p><b>For Project Associate I (PAI) position</b></p> <p>A. Bachelor's degree in Mechanical/Aerospace Engineering</p> <p>B. Candidates in the final year of Bachelor's degree in Mechanical/Aerospace Engineering, and who are expected to graduate in May 2026 may also apply. Such applicants shall be considered if suitable candidates satisfying Qualification A (above) are not found. If selected, such candidates need to furnish a provisional or Degree certificate at the time of joining.</p> <p>Candidates with a basic knowledge of Mechanics and Calculus will be preferred. Only shortlisted candidates shall be called for the interview.</p>
<b>Age Limit</b>	:	35 years
<b>Consolidated monthly pay</b>	:	INR 31,000 + 20% per month for PAI
<b>Last Date for application Submission</b>	:	04th May 2026, 5 PM
<b>Date for Interview (online, tentative)</b>	:	07th May 2026

**How to Apply:**

1. Candidate have to fill the registration form given and submit the duly filled form (as annexed) along with the most recent CV, Soft-copies of the mark sheet/certificates in support of their academic qualification/ experience. All the soft copies may be consolidated into a single pdf document and e-mail to hodmed@nitc.ac.in and copy to allenanilkumar@nitc.ac.in with subject line "**Application for Project Associate I**".
2. The applicant should be an Indian national and will be responsible for the authenticity of information, other documents and photograph submitted. Degree should be from a recognized university.
3. After shortlisting, the eligible candidates will be notified by email and will be invited for the interview.
4. The Institute reserves the right to relax qualification and experience for the candidates with exceptional credentials.
5. Applicants who are already in employment (government or any other organization) are required to submit a "**No Objection Certificate**" from the employer at the time of interview along with the above mentioned documents

  
**DEAN(R&C)**  
20/04/2026