



No. IITGoa/DoRD/017/REC/2026
Date: 07.07.2026

ADVERTISEMENT FOR WALK-IN-INTERVIEW FOR THE POSITION OF
ANRF- SENIOR RESEARCH FELLOW

A walk-in interview will be conducted for the position of ANRF- Senior Research Fellow under the project titled “Computational investigation of gravity-driven cohesive granular flow in a silo” at the School of Mechanical Sciences, IIT Goa. The project is sponsored by the Anusandhan National Research Foundation.	
Nature of work	This project work intends to utilize computations based on the discrete element method (DEM) to examine granular flow in a silo.
No. of Position	One
Duration of appointment	Six months. It may be extended based on performance.
Eligibility	Essential Qualification: -M. E./M.Tech in Mechanical Engineering, Chemical Engineering or Allied branches. - Qualified GATE. - 2 years of research experience.
Salary	Rs. 42,000/- Per Month
HRA	As per the funding agency norms.
Medical Benefits	As per the institute's norms.
Leave entitlements	As per the institute's norms.
Date & time of walk-in Interview	20.07.2026 (Monday) at 10:00 AM
Venue	R&D Conference Meeting Room, Indian Institute of Technology Goa At the Goa College of Engineering Campus, Farmagudi, Ponda-403401, Goa 0832-2490-898

General Instructions:

- If applicants have any questions, they can write to res-staff-rect@iitgoa.ac.in, and in the subject line, they must mention the Institute project number “2024/EMR/AB/066”.
- The appointment is purely temporary and will terminate automatically, either without notice or upon termination of the research project.
- The appointed person shall have no claim of appointment/absorption in a funding agency or IIT Goa.
- The qualification prescribed should have been obtained from recognized Universities / Institutions.
- No TA/DA will be admissible for appearing for the interview.
- No separate interview call letter will be sent.
- Selected candidates will be required to join within a reasonable timeframe upon receipt of the offer.

Sd/-
Assistant Registrar (R&D)