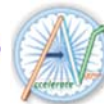




भारतीय प्रौद्योगिकी संस्थान गाँधीनगर
पालज, गाँधीनगर, गुजरात 382 355

INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR
PALAJ, GANDHINAGAR, GUJARAT 382 355



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Applications are invited from interested candidates for **Five (05) Research Internship positions** under the **VRITIKA** (Short Term Training Programme) event sanctioned by **Accelerate Vigyan, SERB, Department of Science and Technology, Government of India**. The event will be held in an offline mode at IIT Gandhinagar (IITGN).

Event Title: Active Matter in Complex Environments.

Venue: Laboratory of Soft and Living Materials, Department of Physics, IIT Gandhinagar, Palaj, Gandhinagar, Gujarat 382055

Name and Number of Positions: Research Interns (**Five positions**)

Internship Duration: 01-28 December 2023

Essential Qualifications: Students who are currently pursuing or have completed PhD/MTech/MSc in Physics/Applied Physics/Chemistry/Biological Engineering or any other related branch of science and engineering with a good academic record.

Selection Process:

- Eligible candidates will be shortlisted and selected based on their academic records and may be called for an online interview, if necessary.
- IIT Gandhinagar reserves all the rights, not to shortlist, select or call an applicant for interview, without assigning any reason.
- The decision of the selection committee formed by IIT Gandhinagar is final and binding to all. No queries related to the same shall be entertained.
- Fulfilment of the “Essential Qualifications” does not entail selection or call for an interview.

Important Points:

- Interns will not be paid any stipend. However, the cost of on-campus hostel accommodation and food at the hostel messes will be borne by IIT Gandhinagar.
- Some select travel support may be provided to outstation candidates as per GoI norms.
- Interested candidates must send the following documents via email **in a single pdf file** to k.dey@iitgn.ac.in with the subject line “**Application for Internship (VRITIKA)**” **on or before November 27, 2023**.
 - (a) Current resume with a list of publications, technical skills, name, and email address of two academic referees.
 - (b) Transcripts of the coursework in undergraduate and post-graduate degrees.
 - (c) A short write-up on why you are interested in taking up this internship.
- Selected candidates will be informed through email notification by **November 28, 2023**. No communication will be sent to applicants who are not shortlisted/selected for the internship.
- Candidates, currently pursuing PhD/MTech/MSc or any other relevant program, if selected, will be required to submit a letter of authentication from their Supervisor/Head of the Department/Head of the Institute indicating their association with the institute and a No Objection Certificate (NOC) for attending the internship.

Contact:

Krishna Kanti Dey, Associate Professor, Department of Physics
Phone: +91 792395 2529, Email: k.dey@iitgn.ac.in