

Research Internship Positions in Computational Nanoelectronics

Indian Institute of Technology Gandhinagar (IITGN) invites applications for **Five (05) In-Person Research Internship positions** under a Training and Skill Internship (VRITIKA) programme sanctioned by **Accelerate Vigyan, SERB, Department of Science and Technology, Government of India**.

Event Title: Process and Device Modeling of Low-temperature Grown Atomic-thin 2D Materials Based Devices

Duration of the Internship: 22 May 2023 to 14 July 2023

Eligibility: Applicants who are currently pursuing or have completed PhD/MTech/MSc in Electrical/Electronics Engineering, Semiconductor Devices, Nanoelectronics, Physics, Material Sciences, or research areas allied to the event title.

Important Points:

1. 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 IITGN.
2. Interested candidates must apply **using the [Google form](#) on or before April 30, 2023**. Applications submitted over email will NOT be considered.
3. Selected candidates will be informed through email notification **by May 7, 2023**. Unsuccessful applicants will not be informed.
4. If selected candidates are currently pursuing PhD/MTech/MSc, they will need to produce a letter of authentication from their Supervisor/Head of the Department/Head of the Institute indicating their association with the institute and “No Objection Certificate (NOC)” **for attending the internship**.
5. Some select travel support may be provided to outstation candidates as per GoI norms.

Queries may be directed to the PI, Tarun Kumar Agarwal via email or phone (tagarwal@iitgn.ac.in or +91-7923952574).