



Application for summer research internship at School of chemical and materials sciences, IIT Goa under Vritika, (Training and Skill Internship), Accelerate Vigyan Scheme, SERB

Objective	To groom post graduate students in their scientific career pursuits by developing dedicated research skills through research internships in the field of spectroscopy
Scope	The scheme is meant to support regular PG-level students who have a strong orientation towards scientific and engineering research and are pursuing their degree from a University / Institution within India in the fields of Science and Engineering and having an interest in scientific research.
Title of Internship	Femtochemistry in natural and hybrid systems
Name and Address of the Institute	Indian Institute of Technology Goa At Goa College of Engineering Campus, Farmagudi, Ponda-403401, Goa
Duration of internship	5 weeks (June 20 to July 25 2023)
Number of Positions	3
How to apply	Interested candidates must fill out the form below: https://forms.gle/ypPfsXxgBkNvnUVx7
Eligibility	Students in the pre-final year of MSc or Integrated BS-MS in Chemistry or Physics or allied branches. No Objection Certificate (NOC) from their Supervisor / Head of the Department / Head of the Institute, indicating their association with the institute and allowing their student to undergo internship, if selected.
Selection	Selection will be based on academic achievements and the relevance of the internship to the applicant. Selected candidates will be intimated through email. Candidates will have to work at IIT Goa through the internship period
Nature of Support	Selected will be eligible for Travel Allowance reimbursement for their journey to the host institute, as per GoI norms. Necessary expenses, such as accommodation, food etc., will be met by the internship. No additional stipend will be provided. More details can be found at: https://acceleratevigyan.gov.in/home
Name and Address of the contact person	Dr. E. Siva Subramaniam Iyer, Assistant Professor, School of Chemical and Materials Sciences, Indian Institute of Technology Goa Farmagudi, Ponda-403401, Goa Email id: essiyer@iitgoa.ac.in Contact No. 0832-2490-101 Webpage: https://sites.google.com/site/essiyer/home