

Embrace Excellence

Join world-class research groups at CEEMS (Center of Excellence in Emerging Materials),
Thapar Institute of Engineering and Technology, Patiala



A platform for the new materials age

INVITING APPLICATIONS FOR INTERN POSITIONS

About Us

Thapar Institute, one of the India's premier Institutions for higher education, is a platform for world-class education and cutting-edge research in Engineering and Sciences. It is ranked 20th, 22nd, and 34th in the Engineering, University, and Research categories respectively by NIRF in 2023. NAAC ranking is A+

CEEMS is an interdisciplinary center that was established in 2019 under a collaborative venture between TIET, India, and Virginia Tech, USA. This center has been designed to bring together research groups from different disciplines to conduct advanced scientific and engineering research in a new generation of materials, with an emphasis on solving significant problems facing humanity. Current areas of research include Coal-derived Graphene-x (CGX), Sustainable Construction (SC), Cancer Detection and Treatment (CDT), and Smart Sustainable Sensors (S3).

For more information please visit <https://ceems.thapar.edu/>

What CEEMS offers you?

CEEMS, is a platform for post-graduate students (M.Sc., MTech, Ph.D.), and post-doctoral candidates to pursue world-class research with reputed research faculty.

Duration

The duration of the fellowship is one year. The duration may be extended subject to annual performance review.

Emoluments

Selected candidates will receive a consolidated monthly package of Rs. 12,000/- (Completed MSc/MTech) or 5,000/- (Persuing Btech/MSc/MTech)

Role

Interns are required to do the projects related to Materials. The candidate is expected to work with his/her supervising faculty on the project and can register and pursue PhD in the related department.

Selection Procedure

The applications will be screened and the shortlisted applicants will be interviewed in person or online.

Applications complete in all respects (along with relevant document) should be sent to the undersigned through email

Please contact **Dr. Kamaldeep Paul, Professor, School of Chemistry and Biochemistry, Thapar Institute of Engineering and Technology, Patiala**

At email: kpaul@thapar.edu

Mobile: 9465670595

Date of Application

The last date for application is **October 08, 2023**.

For any query, contact Coordinator CEEMS, Prof. Rajeev Mehta, TIET (Email: coordinator.ceems@thapar.edu) or CEEMS Chair Professor, Dr. Roop L. Mahajan, Lewis A. Hester Chair Professor, Virginia Tech., USA (Email: mahajanr@vt.edu).