

Date: June 19th, 2023

**Advertisement for the post of Internship in TIET-VT (Virginia Tech, USA), Center of
Excellence for Emerging Materials (CEEMS)**

Applications are invited from motivated and eligible Indian citizens for the position of an Intern in a sponsored research project of TIET-VT (Virginia Tech, USA) Center of Excellence in Emerging Materials (CEEMS), Thapar Institute of Engineering & Technology, Patiala, with the details mentioned below.

1.	Project Title	MXene/Biomass derived activated carbon heterostructures as supercapacitor and photocatalyst
2.	Name of the position	Internship
3.	Number of position(s)	One (1)
4.	Duration of Internship	The position is initially offered for a six months term, subject to renewal based on performance and available funds.
5.	Consolidated monthly fellowship	1. Rs. 5000/- per month for students in ongoing BE/BTech/MSc studies. 2. Rs. 12,000/- per month for MSc/M.Tech./ BTech/ BE qualified persons.
6.	Essential qualifications	<ul style="list-style-type: none"> MSc/M.Tech./ BTech/ BE qualified persons. Pursuing BE/BTech/MSc students from TIET are also eligible.
7.	Important	<ul style="list-style-type: none"> Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented at the time of interview. Only shortlisted candidate will be intimated via E-mail for ONLINE interview.
8.	Date of interview for selected candidates	first week of July 2023
9.	Venue of interview	The interview will be conducted online on platforms such as ZOOM, or GOOGLE Meet.

- Candidates will be short-listed for the interview based on the merit and experience of the available candidates, and the decision of the selection committee will be final.
- No TA/DA will be given to the candidates called for the interview.
- Application complete (*as per the format attached with this advertisement*) in all respects (along with relevant document) should be sent to the email address given below by 25th July 2023.

Email ID: oppandey@thapar.edu

Note: For further information, the candidate may contact the undersigned:

Principal Investigator
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