

## POSITION ANNOUNCEMENT

### MSc Studentship for HEC Funded Project

Applications (**Detailed CV with photocopies of duly attested transcripts along with all documents as mentioned in the instructions below**) are invited from qualified individuals for the following position under the HEC approved project "**Development of Non-Fired-Cured Geopolymer Building Blocks (G-Blocks) from Punjab Agro-Waste: A Pathway to Smog-Free Future and Sustainable Construction**".

Sr. #	Position / Pay Package	No. of Posts	Stipend Duration	Eligibility Requirements & Criteria
1	<b>M.Sc. Student</b>  <b>Avg. Monthly Stipend: Rs. 40,000/-</b>	<b>01</b>	<b>Max. 18 Months</b>	<p><b>1. Degree Requirement:</b> Bachelor's degree (B.Sc.) in Civil Engineering from a PEC-accredited institution.</p> <p><b>2. Academic Profile:</b> Must be a currently enrolled MS student in Civil Engineering (Structural Domain) at UET Taxila, preferably with a CGPA greater than 3.0/4.0.</p>

**Note:** Preference will be given to applicants who have secured admission at UET Taxila, completed their course work, and are ready to dedicate themselves to the project timeline.

#### **Instructions:**

1. Applicants are directed to submit their applications along with the below mentioned documents in hard form to Dr Syed Saqib Mehboob, Assistant Professor, CED UET Taxila and email the applications to [syed.saqib@uettaxila.edu.pk](mailto:syed.saqib@uettaxila.edu.pk) within 15 working days after this advertisement, up to 3:00 PM.
2. The above post is purely project-based, hence confers no right of regular appointment.
3. Attested copies of degree/certificate/testimonials/CNIC/experience certificates and 3 photographs must be attached.
4. Incomplete or late received applications will not be entertained and only short-listed candidates will be called for a test/interview.
5. The university reserves the right to accept or reject any/all applications assigning any reason.
6. No TA/DA will be paid for the interview/tests.

**Dr Syed Saqib Mehboob**  
PI NRPU Project