NED UNIVERSITY OF ENGINEERING &TECHNOLOGY

Registrar

University Road, Karachi –75270, Pakistan
Telephone: 99261261-8 Fax: (92 – 21) 99261255
E-Mail: registrar@neduet.edu.pk
Website: http://www.neduet.edu.pk.
Ref. No. DR(Estab)/(22)/6736
Dated: 22-10-2026
"SAY NO TO CORRUPTION"

Job Opportunities

In continuation of this University advertisement No. DR(Estab)/(22)/6305 dated 06-10-2026, applications on prescribed forms are invited from nationals of Pakistan, domicile of the Sindh Province for the following Teaching Contractual posts. Each application should reach the undersigned on or before **31-10-2026** during office hours. Each application should contain Bio-Data / CV, attested photocopies of Educational Certificates from Matriculation onwards, experience Testimonials, CNIC, Domicile and Character Certificates and Two (2) References. Online application form is available at University Website https://www.neduet.edu.pk/jobs-neduet. Hard copies of filled application form should be submitted to the undersigned office along with online payment of Rs.3,000/-

01	**Assistant Professor** Urban & Infrastructure Engineering	▪ Candidates must hold Ph.D. and Master's degree in the relevant field from an HEC recognized University / Institution. Additionally, the candidate must have a minimum CGPA of 3.00 in the Master's degree, with no 3rd division throughout the entire academic career. Preference will be given to candidates with a Ph.D. specialization in Railway Engineering, Transportation Engineering with a focus on Railways, Mass Transportation, or demonstrated research publications in relevant fields.
02	**Lecturer** Urban & Infrastructure Engineering	▪ A Master's degree or an equivalent qualification (after 18 years of education) in the relevant field is required. Additionally, a first division/CGPA of 3.00 must be secured in all degrees, with no 3rd division throughout the entire academic career. Preference will be given to candidates with a Master Degree specialization in Railway Engineering, Transportation Engineering with a focus on Railways, Mass Transportation, or demonstrated research publications in relevant fields. The candidate must also have a clear research plan and commitment to pursue a Ph.D. in Railway Engineering.

Note: Candidate should fill-in online form otherwise application shall be rejected

1. 5% Minority/Differentiable Quota will be observed.
2. Degree required or equivalent Degree from a recognized University/ Institution shall be considered. Equivalency Certificate from HEC will be required in case of foreign degree.
3. Maximum age limit is 45 years, relax-able for Government, Semi - Government/University employees, provided they apply Through Proper Channel.
4. Applications should be submitted (**along with online**) complete with all required documents. Candidates applying for more than one post must submit separate applications with necessary documents for each post.
5. Incomplete applications and applications received after the due date will NOT be considered. Any direct or indirect approach or influence will result in disqualification.
6. Application, which are not submitted on prescribed forms (as mentioned at top above), shall NOT be accepted.

Only short-listed candidates shall be called for Interview.

REGISTRAR