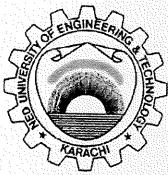


NED UNIVERSITY OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MATERIALS ENGINEERING



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Ref. #NRPU-17040003 Dated: January 13, 2026



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Ph. D/Masters and Undergrad Job Opportunities

Department of Materials Engineering, NEDUET, Karachi invites applications for position of research funded project as per following criteria.

Project Title: Development of Thermal Assisted Friction Stir Welding Machine for Solid State Joining of Space Grade Aluminum Alloys used for Cryogenic Tanks

Sr. No.	Post Title	Qualification
1.	Short Term Consultant (2)	Minimum Bachelors in Materials/Manufacturing/Mechanical (or any relevant engineering degree in connection with the research area) Experience Requirement: CAD/CAM based tool development Friction Stir Welding Design, development and training to Industry, students and researchers
2.		
3.		

Contract Duration: 04 Months

Salary Package: 75,000/- Lump sum for 4 months

Submit your resume/CV and relevant documents at msohailhanif@cloud.neduet.edu.pk or at the department of Materials Engineering till **January 18, 2026**.

Dr. Muhammad Sohail
Professor/ Principal Investigator
Department of Materials Engineering

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