

CAREER OPPORTUNITY

Position	# of Posts	Education/Experience	Salary
Research Assistant	02	<p><u>Project</u></p> <ul style="list-style-type: none"> Novel Joining Method of Composite (T700/Epoxy) with Metal for Underwater Research Vehicles such as Submarines <p><u>Qualification</u></p> <ul style="list-style-type: none"> BS Mechanical / Design Industrial & Manufacturing / Structural Engineering or equivalent <p><u>Requirement</u></p> <ul style="list-style-type: none"> MS student at NUST with relevant expertise in CAD Modelling (2D/3D, Solid Works etc.), ANSYS Fluent, MS Office, etc. Project planning, execution and preparation of project reports <p><u>Duration</u></p> <ul style="list-style-type: none"> The position is available for 6 months duration. 	PKR: 10,000/month

- Interested applicants must send their CVs to the PI of the project Asst. Prof. Dr. Sana Zulfiqar at sana.zulfiqar@smme.nust.edu.pk with subject "CV for RA Position - Composite Project"
- Last date to apply is **March 13, 2026**. The start of RA ship will be as soon as documentation is completed.
- Only shortlisted candidates will be contacted for interview.