



Department of Materials Science and Engineering
Khulna University of Engineering & Technology
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Biography

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Md. Mafidul Islam

Lecturer

Research Area Composite Pressure Vessel
(CPV) Thesis

Education

B. Sc in Materials Science and Engineering

Khulna University of Engineering & technology, Bangladesh (2017-2023) Achievement: Passed with CGPA 3.94 acquiring first position in the department

Higher Secondary Certificate

Royal Media College, Mymensingh, Bangladesh (2015-2017) Achievement: Passed with GPA 5.00

Secondary School Certificate

Batra Milon ML High School, Bangladesh (2010-2015) Achievement: Passed with GPA 5.00

Service Records

- **Lecturer**

Department/Section: Materials Science and Engineering
Khulna University of Engineering & Technology (KUET) From to

Research Interest

Composite Pressure Vessel (CPV)

Predicting the burst pressure of CPV and determining favorable failure criteria for them.

Thesis

Undergraduate Thesis Topic: Experimental and Analytical Analysis of Jute-Carbon Epoxy Composite Pressure Vessels Including Moisture Effects