

Education

Assistant Professor

Research AreaMechanical Engineering

Biography

Rubiat Mustak is currently working as an Assistant Professor at the Department of Mechanical Engineering at Khulna University of Engineering and Technology (KUET). After finishing his Bachelor's from Mechanical Engineering, KUET in June, 2014, he joined at the Department of Mechanical Engineering at Khulna University of Engineering & Technology (KUET) as a lecturer in April, 2015 and later he got promoted to Assistant Professor post on May, 2018. His research interest is "Renewable energy, Flow separation control and Drag reduction".

Bachelor of Science in Mechanical Engineering

Khulna University of Engineering &Technology (KUET), Bangladesh() Group: Mechanical Engineering, Merit Position: 1st,

Higher Secondary Certificate (H.S.C)

Shahid Syod Nazrul Islam Collage, Mymensingh, Bangladesh (2009) Group: Science, Merit Position: 241 (Dhaka board),

Secondary School Certificate (S.S.C)

Mymensingh Zilla School, Mymensingh, Bangladesh (2007) Group: Science,

Service Records

• Assistant Professor

Department/Section: Mechanical Engineering

Khulna University of Engineering & Technology (KUET) From to

Working Area: Teaching

Responsibility: Course Teacher, Script Examiner, Paper Setter

• Lecturer

Department/Section: Mechanical Engineering

Khulna University of Engineering & Technology (KUET) From to

Working Area:Teaching

Responsibility: Course Teacher, Script Examiner, Paper Setter

Member (Testing Officer)

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Department/Section: ME CRTS

ME CRTS From to

Working Area: Consultancy, Testing, Research Responsibility:Consultant, Testing officer, researcher

Research Interest

Mechanical Engineering

- # Manufacturing Process
- # Mechanical Design
- # Fuels and Combustion
- # I.C. Engines
- # Aerodynamics
- # Computational Fluid Dynamics (CFD)
- # Numerical Analysis
- # Composite Materials