



**Md. Salman Haque**

Lecturer

**Research Area** Polymer Composite,  
Different types of Alloys materials,  
Biodegradability of composite, Heat  
treatment of materials

## Biography

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## Education

### BSc in Materials and Metallurgical Engineering

Bangladesh University of Engineering & Technology (BUET), Bangladesh (2016-2022)

### Higher Secondary Certificate (HSC)

Kushtia Govt. College, Kushtia, Bangladesh (2013-2015)

### Secondary School Certificate (SSC)

Kushtia Zilla School, Kushtia, Bangladesh (2010-2103)

## Research Interest

Polymer Composite, Different types of Alloys materials, Biodegradability of composite, Heat treatment of materials

## Publication

### Books

### Journals

2. Haque, M. and Islam, M. (2020), "Effect of Types of Natural Fibers on Tensile Properties of Epoxy Based Polymer Composite," **International Journal of Scientific Engineering and Science (IJSES) " (Online) ISSN: 2456-7361**, IJSES, INDIA, vol4, no.7, pp.1-4
1. Islam, M., Haque, M. and Hossain, M. (2020), "Natural Inorganic Nano Particles to Reduce Water Absorption of Nylon-Jute Composite," **International Journal of Scientific Engineering and Science (IJSES) " (Online) ISSN: 2456-7361**, IJSES, INDIA, vol4, no.6, pp.28-33

### Conference

3. Haque, M. S., Khan, S. A. R. and Kaiser, M. S., "Effect of Sc and Zr on Precipitation Behaviour of Wrought Al-Bronze," **IOP Conference Series: Materials Science and Engineering**, IOP Publishing, pp.012037
2. Islam, M. and Haque, M. (2020), "Thermal Stability Enhancement of Nylon-Jute Composite by Additions of Nano Particles Made from Natural Sources," **7th International Conference on Mechanical Industrial & Energy Engineering**, ICMIEE20, pp.253-1-6
1. Haque, M. and Islam, M. (2020), "Effect of Wood Saw Dust and Chopped Jute Fiber on the Tensile Properties of Epoxy Based Polymer Composite," **6th International Conference on Chemical Engineering**, Chemical Engineering Research Bulletin, pp.94-98