



Department of Industrial Engineering and Management
Khulna University of Engineering & Technology
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Md. Habibur Rahman

Assistant Professor

Research Area Logistics and supply chain
Optimization modelling Quality management
Sustainable development

Biography

In November 2015, when the Department of Industrial Engineering and Management (IEM) at Khulna University of Engineering and Technology (KUET) offered me to contribute my knowledge and expertise, I wholeheartedly immersed in delivering the best possible teaching and learning experiences as well as conducting impactful research. My unwavering dedication to my work has already yielded remarkable results, evident in the publication of esteemed articles in renowned journals and conferences, achieved through fruitful collaborations with both national and international universities. Lately, I have expanded my research endeavors, involving my students to further explore and enhance our collective research potential, all with the aim of making meaningful contributions to the well-being of humanity and the global pursuit of sustainability.

Education

MSc in Industrial Engineering and Management

Khulna University of Engineering & Technology, Bangladesh (January-2016-2019) Achievement: www.tandfonline.com/doi/full/10.1080/21693277.2019.1583143

Thesis Title: [Development of Strategic Fit Model of Manufacturing Unit for Garments Industry](#)

BSc in Industrial & Production Engineering

Khulna University of Engineering & Technology, Bangladesh (February-2011-2015)

Service Records

- **Assistant Professor**
Department/Section: Industrial Engineering and Management
Khulna University of Engineering & Technology (KUET) From to
Working Area: Teaching & Research
- **IE Officer**
Fakir Apparels Ltd. From to
- **Lecturer**
Department/Section: Industrial Engineering and Management
Khulna University of Engineering & Technology (KUET) From to
Working Area: Teaching & Research

Research Interest

Logistics and supply chain

Optimization modelling

Quality management

Sustainable development