



Department of Building Engineering and Construction Management  
Khulna University of Engineering & Technology  
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## Biography

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### Md. Mehrab Hossain

Assistant Professor

**Research Area** Google Scholar Link

Research Collaboration Reviewers Research Interest

## Education

### B.Sc. in Building Engineering and Construction Management

Khulna University of Engineering & Technology, Bangladesh (2014-2018)

### Higher Secondary Certificate

Naogaon Govt. College, Bangladesh (2011-2013)

### Secondary School Certificate

Tilakpur High School, Bangladesh (2005-2011)

## Service Records

- **Assistant Professor**  
**Department/Section:** Building Engineering and Construction Management  
**Khulna University of Engineering & Technology** *From to*
- **Lecturer**  
**Department/Section:** Building Engineering and Construction Management  
**Khulna University of Engineering & Technology** *From to*

## Research Interest

### Google Scholar Link

<https://scholar.google.com/citations?user=NRtrnTsAAAAJ&hl=en>

### Research Collaboration

Currently active as the Co-founder, Deputy Managing Director and Research Assistant of Advanced Construction Engineering Management Lab ([www.acemlab.com](http://www.acemlab.com)) which is an independent private research lab.

### Reviewers

1. Currently active as the potential reviewer of International Journal of Engineering, Construction and Architectural Management, Emerald Insight.
2. Currently active as the potential reviewer of International Journal of Engineering, Design and Technology, Emerald Insight.
3. Currently active as the potential reviewer of International Journal of Construction Management, Taylor & Francis Group.
4. Currently active as the potential reviewer of International Journal of Architectural Engineering and Design Management, Taylor & Francis Group.
5. Currently active as the potential reviewer of Iranian Journal of Science and Technology, Transactions of Civil Engineering.

### Research Interest

1. Construction Engineering and Management, Building Engineering
2. Smart Technology in Construction
3. Automation in Construction
4. Building Information Modeling
5. Energy Efficient Building and Environmental Technology
6. AR & VR and Sensing Technology
7. Risk and Hazard Management
8. Quality Control and Dynamic Analysis
9. Sustainable and Lean Construction