



Department of Civil Engineering  
Khulna University of Engineering & Technology  
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**Dr. Khondoker Mahub Hassan**  
Professor

**Research Area** Research Interest:

## Education

### Ph.D. in Environmental Engineering

University of Tokyo, Japan()

### M.Sc. Engineering (Environmental )

BUET, Bangladesh()

### B.Sc. Engineering (Civil)

BUET, Bangladesh()

### Post Doctoral

University of Tokyo, Japan()

## Service Records

- **Professor**

**KUET, Bangladesh** From 01-01-1970 to 01-01-1970

Responsibility: Class Lecture in Various Courses of Undergraduate & Postgraduate Program, Research/Thesis/Project Supervisor, National & International Research Collaboration

- **Water Supply & Sanitation Consultant**

**AQUA Consultant & Associates Limited, Bangladesh** From 01-01-1970 to 01-01-1970

Responsibility: Design of Water Supply/Sanitation Network and Water Treatment Plants, Review of Tender Documents/BoQ

## Research Interest

### Research Interest:

Water Pollution & Its Control for Sustainable Development, Faecal Sludge Management & Treatment (Constructed Wetland, Drying Bed, Septic Tank, Pit-Toilets, etc.), Environmental Impact Assessment (EIA) & Environmental Management Plan (EMP), Arsenic Contamination of Groundwater in Bangladesh and its Treatment, Food & Water Sustainability in Asia, Climate Change Impacts on Water-Environment in Coastal Bangladesh.

## Publication

### Books

1. K., F., K.M., H. K., R., H. and A., S. (2010), **Sustainability in Food and Water – An Asian Perspective**, Alliance for Global Sustainability (AGS) Book Series 18, Springer

### Journals

### Conference