

### Delft3D

EWCE Department, MIST is going to organize the short course on Delft3D.

**Course Objective:** To learn Delft3D Suite (Basics, FM), model setup, run and analyze simple models independently.

#### Prerequisites

Basic computer skills; basic knowledge of hydraulics and hydrodynamics.

**Date:** 16-20 November, 2025

**Time:** 0900-1700 Hrs

**Deadline for Online Registration:** 08 November, 2025

#### Certification

Participants will receive certificates upon successful completion of the course.

#### Tea-break and Lunch

Morning and evening snacks, and lunch will be provided.

**Course OIC:** Associate Professor Lt Col Kazi Shamima Akter, PhD, Engrs

**Contact Person:** Lecturer F. R. M. Rafid Hasan (01761235110)

#### Registration link:

<https://forms.gle/HF15xAawwi9iMMCB9>

**Note:** Participants' must bring laptop for practice.

### ETABS

EWCE Department, MIST is going to organize the short course on ETABS.

**Course Objective:** To enhance participants' theoretical understanding and practical proficiency in the three-dimensional modeling, analysis and design of building structures using ETABS software.

#### Prerequisites

Basic computer skills; basic knowledge of civil and structural engineering.

**Date:** 09-13 November, 2025

**Time:** 0900-1700 Hrs

**Deadline for Online Registration:** 31 October, 2025

#### Certification

Participants will receive certificates upon successful completion of the course.

**Tea-break and Lunch**

Morning and evening snacks, and lunch will be provided.

**Course OIC:** Associate Professor Lt Col Md. Faizul Kabir, psc, Engrs,

**Contact Person:** Lecturer Jayed Pasha (01521732000)

**Registration link:**

<https://forms.gle/GVsVb4sxJwHkAdS66>

**Note:** Participants' must bring laptop for practice.



# SHORT COURSE ON ETABS

09-13 November, 2025

## ***What Will You Gain from ETABS Training?***

- Understand the fundamentals of ETABS software
- Develop 3D structural models
- Support decision-making for real life problems
- Boost research & career development

## **REGISTRATION LINK**

**CONTACT: 01521732000**

**<https://forms.gle/GVsVb4sxJwHkAdS66>**



## **Instructors**

- **Professor Maj Md. Soebur Rahman, PhD, PEng, Engrs, CE, MIST**
- **Lecturer Gazi Algaj Hossain, CE, MIST**
- **Lecturer Nurul Islam Zihad, CE, MIST**

**Dept of Environmental, Water Resources and  
Coastal Engineering (EWCE)**

**Military Institute of Science and Technology (MIST)**





# SHORT COURSE ON DELFT3D

16-20 November, 2025

## ***What Will You Gain from Delft3D Course?***

- Real-life use in water resources & coastal studies
- Professional application in engineering projects
- Support decision-making for real life problems
- Boost research & career development

## **Instructors**

- **Professor Anisul Haque, PhD, IWFM, BUET**
- **Mursalin-Ibn-Mahbub, IWFM, BUET**

## **REGISTRATION LINK**



<https://forms.gle/HF15xAawwi9iIMMCB9>

**CONTACT: 01761235110**

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Coastal Engineering (EWCE)**

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