Training on **Water Resource Management**

WHAT IS THE COURSE ABOUT

Water scarcity is one of the major challenges all over the world of this day and age. Both developed and developing countries face serious challenges in the water sector due to overexploitation of limited and unevenly distributed water resources. Governments show an increasing demand for developing and implementing broad policies to deal with the limited amounts of fresh water resources in their countries. This implies effective and efficient water management, access to safe drinking water and sustainable development of the economic sectors.

COURSE OBJECTIVE

The course will help developing and reinforcing participants' knowledge and understanding of water management and water policy. It will empower participants with the required skills to formulate and implement successful water management policy and water management strategies.

EXPECTED OUTCOME

- Acquire knowledge on community water resources management planning and its components in general.
- Analyze the problems of water resource management
- Develop a water resources management plan
- Identify resources needed for implementing/materializing resources management initiatives
- Identify roles and responsibilities of water resource management professionals

PARTICIPANTS

Water Resource professionals, environment consultants and environment engineers, researchers and academics and students aspiring to work in the field of environment.

CERTIFICATION

Participants will receive certificates upon successful completion of the course.

DATE & VENUE

Regular: 08-12 August 2021

Bespoke: To be scheduled as per Clients' requirement

Regular Venue:
IWM Training Room, House# 06, Road # 3/C, Block # H, Sector # 15, Uttara, Dhaka 1230
OR ONLINE BY ZOOM

COURSE DURATION

5 days from 9:00 am to 4:00 pm

COURSE FEE

Tk. 17,000.00 only per participant.

ABOUT THE ORGANIZER

Institute of Water Modelling (IWM) provides world–class services in the field of Water Modelling, Computational Hydraulics & Allied Sciences for improved integrated Water Resources Management. The applications of IWM modelling tools cover a wide range of water related areas such as: water resources planning, water supply and sanitation, flood control, flood forecasting, irrigation and drainage, river morphology, salinity and sediment transport, coastal hydraulics, port, coast and estuary management, environmental impact assessment, bridge hydraulics and related infrastructure, climate change impact assessment, environmental assessment.

For more information
visit: http://www.iwmbd.org

Contact Us

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