



BNBC 2020 Training Program on Structural Design of Reinforced Concrete Buildings Based on Static Analysis

COURSE DETAILS:

Course Starts: Mid Oct, 2025 (Tentative)
Class Time: 7PM - 9PM (Tuesday)
Volume of Participants: 30 (Thirty)
Number of Sessions: 8 (Eight)
Delivery Mode: ONLINE
Course Fee: 8,000 BDT

COURSE OBJECTIVE:

1. Learn fundamentals of RC structural design and BNBC provisions.
2. Understand material properties and durability requirements.
3. Design slabs, beams, columns, and shear walls.
4. Seismic Detailing provisions for RC Structures.
5. Incorporate seismic and wind load considerations for code-compliant RC structures.
6. Structural Design of Tall Buildings.

Resource Persons List:

Dr. Mohammad Giasuddin Haider, Director General, HBRI
Dr. Raquib Ahsan, Professor, Dept. of CE, BUET
Md. Rafiqul Islam, Superintending Engineer, PWD Design Circle-1, PWD
Dr. Mohammad Sharfuddin, Principal Research Engineer, HBRI
A. K.M. Saiful Bari, PEng, Principal Structural Engineer, SB Constltant Ltd.
Md. Kamruzzaman, Sub-Divisional Engineer, Design Division-2, PWD

For more information:

Md. Amran Hossain

Research Engineer & Course Coordinator, HBRI

Phone: +8801685218676 (Whatsapp) (Sun-Thursday, 10AM-5PM)

email: amranhossainpalash@gmail.com