

Certificate Course in STAAD PRO

Overview

STAAD Pro is a structural analysis and design computer program used for 3D model generation, analysis and multi-material design.

Using STAAD Pro, civil engineers can ensure on-time and budget-friendly completion of structures and designs related to steel, concrete, timber, aluminium, and cold-formed steel projects, irrelevant to the complexities including culverts, petrochemical plants, tunnels, bridges, piles, etc.

Course Duration: 40 Hrs. (Theory- 20hrs + Practical - 20hrs)

Course Highlights

- Model Generation
- Model Verification
- Static Analysis
- Dynamic Analysis
- Seismic Analysis

Who Can Enroll

- Civil Engineers
- Structural Engineers
- Design Engineers
- Project Engineers
- Structural Analysis Engineers
- Student of Civil engineering/ Diploma on or before completion

Deliverables:

- Student version of Software
- Internationally acclaimed e-course ware
- International Certificate
- Recording of the class for future reference in case of an online class.
- Post Training Support by the Trainer