

**COURSE NAME:** Advanced Certificate in Civil Engineering

**INTRODUCTION:** Advanced Certificate in Civil Engineering is for candidates who want to begin a career within the civil engineering industry, specializing in general civil engineering works across the local industry. They will wish to progress as a competent civil engineer. Candidates are required to demonstrate the ability to perform the necessary practical skills and the knowledge required to complete the assessments.

**CODE:** ACCE

**MNQF:** Level 4

**DURATION:** 1 year

**COURSE FEE:** 28,100/- MRF

Registration Fee: 500 MRF

SEM I: 13,800/- MRF

SEM II: 13,800/- MRF

**MODE:** Face to Face

**ENTRY CRITERIA:** Successful Completion of Higher Secondary Education OR  
MNQF level 3 qualification in the Civil field

**INTAKE:** January / July

**MODULES:**

*SEMESTER I*

- Academic English Studies
- Fluid Mechanics
- Engineering Science
- Engineering Mathematics - 1

*SEMESTER II*

- Civil Engineering Fundamentals
- Structural Analysis -1
- ICT for Academic Studies
- Engineering Mathematics -2