OUTSTANDING TEACHING, LEARNING AND ASSESSMENT TECHNICAL SKILLS NATIONAL PROGRAMME

Output 7: Whole Year 1 PBL Construction & Built Environment Assessment Plan compared to Year 2
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PROFESSIONAL CONSTRUCTION LEVEL 3 ASSESSMENT PROGRAMME 2016/17

Year 1 Full Time Programs

Semester 1:
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction
- Unit 10 Surveying in Construction and Civil Eng.
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 8 Graphical Detailing in Construction & Built Environment
- Unit 16 Mech & Elect in Construction

Semester 2:
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 18 CADD for Construction
- Unit 10 Surveying in Construction and Civil Eng.
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 18 CADD for Construction
- Unit 10 Surveying in Construction and Civil Eng.

Year 1 Part-Time (Apprentice) Programs

Semester 1:
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction
- Unit 1 Health Safety & Welfare in Construction & Built Environment
- Unit 2 Sustainable Construction
- Unit 3 Mathematics in Construction
- Unit 4 Science and Materials in Construction & Built Environment
- Unit 6 Building Technology in Const. & TBE (CBE Only)
- Unit 29 Construction in Civil Engineering (Civil Eng. Only)
- Unit 18 CADD for Construction

Semester 2:
- Unit 5 Construction Technology & Design
- Unit 7 Project Management
- Unit 15 Building Surveying in Construction (CBE Only)
- Unit 19 Further Maths in Construction (Civil Eng. Only)
- Unit 53 Personal & Professional Development in Built Environment
- Unit 21 Project in Construction & Built Environment
- Unit 14 Structural Mechanics (Civil Eng. Only)
- Unit 17 Building Regulations in Construction (CBE Only)