ADVANCED LEVEL · PROQUAL · REGULATED BY OFQUAL

ProQual Level 6 & Level 7 Diplomas in Civil Engineering

For engineers and managers who lead civil engineering work. Start any month and study one unit at a time.

START DATE
L6: 4th Saturday · L7: 4th Sunday, monthly

FREE WEEKEND CLASSES
Level 6: 4th Saturday of each month
Level 7: 4th Sunday of each month

STUDY
Blended: online study plus college classes, London

LEVEL 6 · OFQUAL 610/5246/2

Level 6 Diploma in Civil Engineering

£1,995 + VAT

£2,394 inc. VAT, paid in full in advance

Or pay as you go: £400 + VAT per unit, one unit at a time (six units).

Entry: you must have achieved a Level 3 Diploma

- Free tutorials and practical assessment support on the 4th Saturday
- Aged 18 or over
- Leads on to the Level 7 Diploma

LEVEL 7 · OFQUAL 610/5247/4

Level 7 Diploma in Civil Engineering

£2,995 + VAT

£3,594 inc. VAT in total

Or pay as you go: £400 + VAT per unit until £2,995 + VAT is reached. Any remaining units are free.

Entry: you must have achieved the Level 6 Diploma

- Free tutorials and practical assessment support on the 4th Sunday
- Aged 19 or over
- Ten units, studied one at a time

Assessment

A portfolio of evidence covering every unit: assignments, project reports, professional discussion and questioning. Externally quality-assured by ProQual.

Before you enrol

- We check your certificates first
- These are academic Diplomas, not NVQs, and do not lead to a CSCS card

Your route: Level 3 → Level 6 → Level 7

Each Diploma must be achieved before you progress to the next. Unit topics are overleaf.

Additional certification fees apply, per unit or per qualification. Please contact us for details.

Enquire: 020 8143 8970 · finchleycollege@yahoo.com

For more information and to book this course, visit finchleycollege.com/surveying-engineering-courses

PROQUAL LEVEL 6 & LEVEL 7 DIPLOMAS IN CIVIL ENGINEERING

Unit topics

Each unit is studied and completed one at a time, with free weekend tutorials at the college.

LEVEL 6 · SIX UNITS

Level 6 Diploma

Advanced Surveying Techniques
Survey instruments, analysing survey data and applying it to projects

Estimation and Costing in Construction
Estimating, the factors that drive cost, and cost control

Structural Design and Analysis
Design principles and structural components to standards

Construction Drawing and Drafting
Producing and interpreting construction drawings

Construction Project Management
Planning, resources and project finance

Building Materials and Construction Technology
Material selection and modern construction methods

LEVEL 7 · TEN UNITS

Level 7 Diploma

Advanced Surveying and Site Investigation
Site investigation methods and analysing site data

Structural Design and Analysis
Analysing and optimising complex structures

Estimation and Costing for Civil Engineering Projects
Budgets and financial management for large projects

Construction Project Management
Resources, risk and project performance

Construction Drawing, Drafting and BIM
BIM and coordinating multidisciplinary design

Sustainability and Environmental Impact
Environmental impact assessment and green technology

Advanced Geotechnical Engineering
Soil mechanics, foundations and ground improvement

Legal and Regulatory Framework
Construction law, contracts and compliance

Health, Safety and Risk Management
Risk assessment and safe, compliant practice

Advanced Materials and Construction Technologies
New materials and innovative construction methods