

THE GATEWAY TO **BRITISH QUALIFIED CHARTERED ENGINEER**

City&Guilts
Believe you can



ENGINEERING QUALIFICATIONS

- Motor Vehicle Engineering (Including Hybrid) (4290 & 3905)
- Electrical & Electronic Engineering (2850 & 9209)
- Mechanical Engineering (2850 & 9209)
- Civil Engineering (6165 & 9209)
- Quantity Survey (6165)
- Telecommunication Engineering (2730)

City & Guilds Engineering programmes are offered at several levels starting at Level 1 Certificate and culminating at Level 7 Post Graduate Diploma, thus offering a clear progressive path to the highest standards of professional engineering achievement.

Motor Vehicle Engineering (Including Hybrid) (4290 & 3905)

Level

Level 1

Certificate/Diploma in Vehicle Maintenance
Certificate in Tyre Fitting Principles
Certificate in Vehicle Valeting Principles

Level 2

Diploma/Certificate in Light Vehicle Maintenance and Repair Principles
Diploma in Heavy Vehicle Maintenance and Repair Principles
Diploma in Motorcycle Maintenance and Repair Principles
Vehicle Fitting Principles Qualifications.
Diploma in Auto Electrical and Mobile Electrical Principles
Award in Hybrid Electric Vehicle Operation and Maintenance
Diploma in Vehicle Valeting Principles

Level 3

Diploma in Light Vehicle Maintenance and Repair Principles
Diploma in Heavy Vehicle Maintenance and Repair Principles
Diploma in Motorcycle Maintenance and Repair Principles.
Diploma in Vehicle Fitting Supervisory Principles
Diploma in Auto Electrical and Mobile Electrical Principles
Award in Hybrid Electric Vehicle Repair and Replacement

Level 5

Advanced Technician Diploma in Diagnostic Techniques (Light / Heavy Vehicles)
Advanced Technician Diploma in Motor Vehicle Engineering (Light / Heavy Vehicles)
Advanced Technician Diploma in Motor Vehicle Management (Light / Heavy Vehicles)

Career

Accident Repairer
Motor Vehicle Technician
Motor Vehicle Valet
Vehicle Estimator
Vehicle Inspector
Motor Vehicle Mechanic
Motor Vehicle Supervisor
Motor Vehicle Technician
Maintenance Engineer
Motor Vehicle Engineer



Electrical & Electronic Engineering (2850 & 9209)

Level

Level 1 Certificate in Engineering

Level 2 Diploma in Engineering - Electrical & Electronics Technology

Level 3 Diploma in Engineering - Electrical and Electronic Technology

Level 4 Diploma in Electrical & Electronic Engineering

Level 5 Advanced Diploma in Electrical & Electronic Engineering

Career

Electrical Engineer
Electrical Engineering Technician
Electrician
Electronic Assembler
Electronic Engineering Technician
Electronic Engineer



Career

Mechanical Engineer
Manufacturing System Engineer
Plant Supervisor

Level

Level 1 Certificate in Engineering

Level 2 Diploma in Engineering - Manufacturing Technology

Level 2 Diploma in Engineering - Maintenance Technology

Level 2 Diploma in Engineering - Fabrication and Welding Technology

Level 3 Diploma in Engineering IVQ - Welding

Level 3 Diploma in Engineering IVQ - Fabrication

Level 3 Diploma in Engineering IVQ - Maintenance, Installation and Commissioning

Level 4 Diploma in Mechanical Engineering

Level 5 Advanced Diploma in Mechanical Engineering

Mechanical Engineering (2850 & 9209)

Civil Engineering (6165 & 9209)

Level

- Level 2-Technician Certificate in Construction
- Level 3-Technician Diploma in Construction (Civil)
- Level 4-Diploma in Civil Engineering
- Level 5-Advanced Diploma in Civil Engineering

Career

- Construction Manager
- Construction Supervisor
- Assistant Civil Engineer



Career

- Construction Manager
- Construction Supervisor
- Quantity Surveyor

Quantity Survey (6165)

Level

- Level 2 - Technician Certificate in Construction
- Level 3 - Technician Diploma in Construction (Quantity Surveying)
- Level 5 - Advanced Technician Diploma in Construction (Quantity Surveying)

Telecommunication Engineering (2730)

Level

- Level 2 Technician Certificate in Telecommunication Systems
- Level 3 Technician Diploma in Telecommunication Systems
- Level 5 Advanced Technician Diploma in Applied Telecommunication Systems

Career

- International Telecommunications Network Manager
- Network Planner
- Radio Systems Design Engineer
- Satellite Communications Engineer
- Systems Production Supervisor

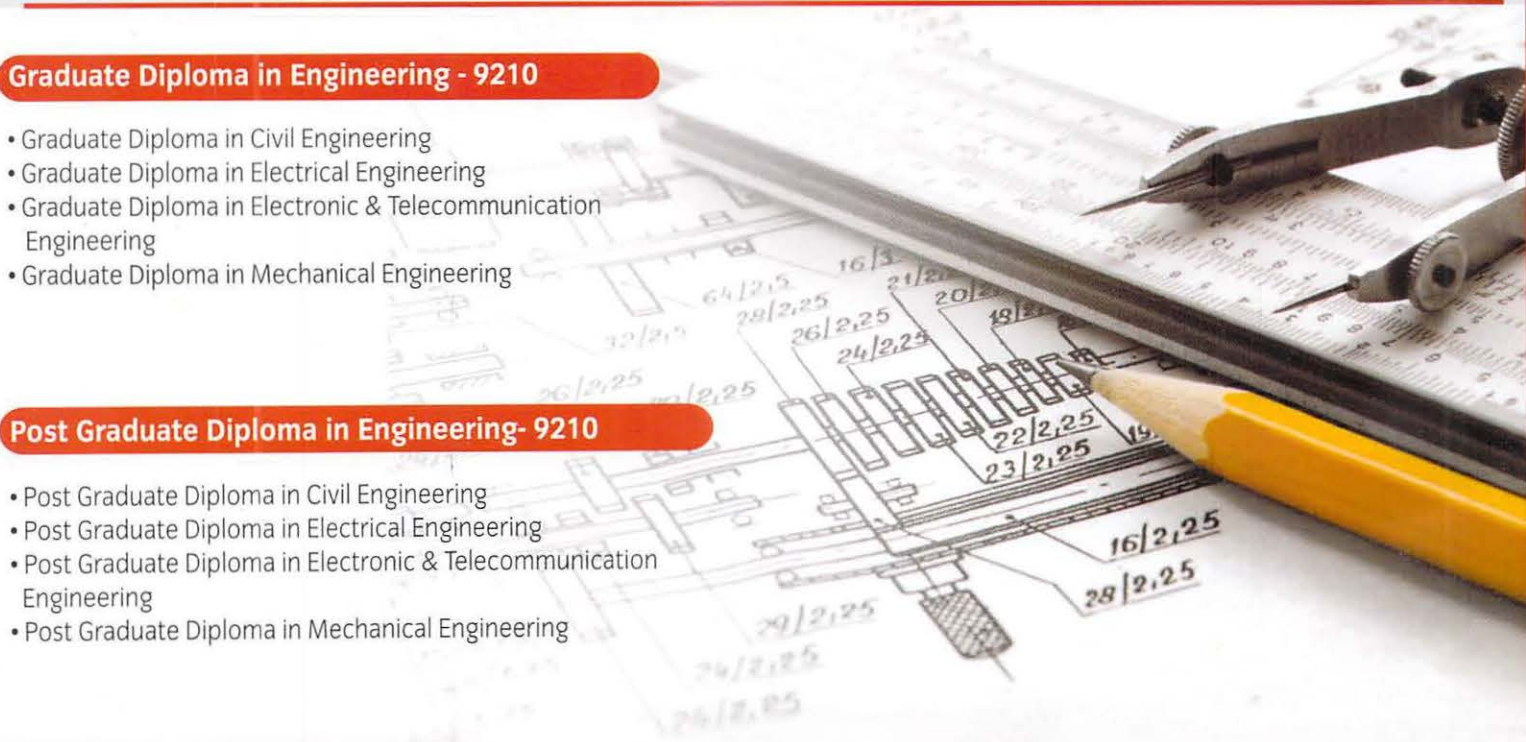


Graduate Diploma in Engineering - 9210

- Graduate Diploma in Civil Engineering
- Graduate Diploma in Electrical Engineering
- Graduate Diploma in Electronic & Telecommunication Engineering
- Graduate Diploma in Mechanical Engineering

Post Graduate Diploma in Engineering- 9210

- Post Graduate Diploma in Civil Engineering
- Post Graduate Diploma in Electrical Engineering
- Post Graduate Diploma in Electronic & Telecommunication Engineering
- Post Graduate Diploma in Mechanical Engineering



OUR RECOGNITIONS



**INSTITUTION OF ENGINEERING
AND TECHNOLOGY (IET)**



**INSTITUTION OF MECHANICAL
ENGINEERS (IMechE)**



**INSTITUTION OF
CIVIL ENGINEERS (ICE)**

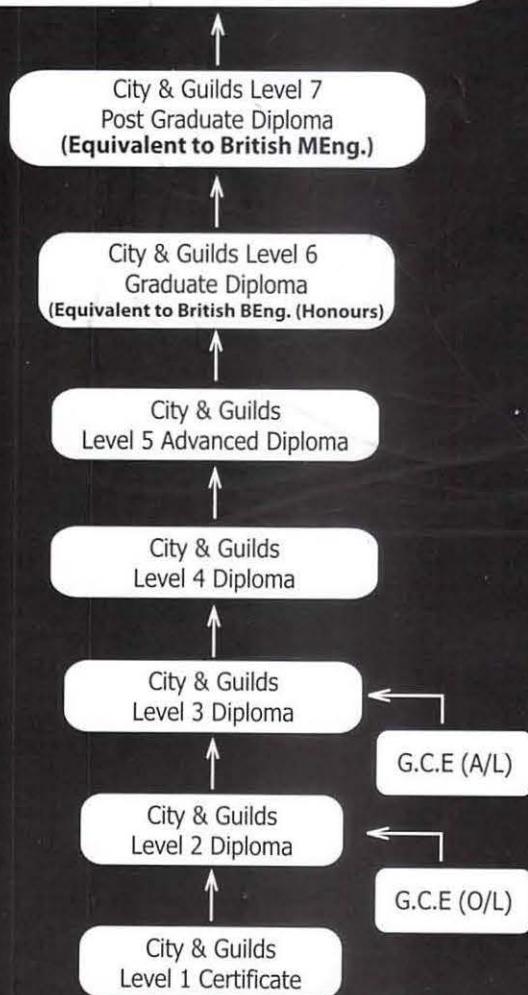
To become a professionally qualified the candidate must be a member of a member of a licensed professional engineering institution.

City & Guilds are working with IET, IMechE, and ICE, the three largest licensed professional engineering institutions in the UK, to ensure our qualifications are aligned with the registration requirements.

Holders of City & Guilds Graduate Diplomas should apply for Incorporated Engineer (IEng) registration.

Holders of City & Guilds Postgraduate Diplomas should apply for Chartered Engineers (CEng) registration.

Chartered Engineer UK



For more details contact - Hotline

011 5 361 427/8

(Monday - Friday 9am - 5pm & Saturday 9am - 1pm)

City & Guilds

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