

## DIPLOMA IN ENGINEERING (LEVEL 3)

Nations is a registered Training organisation with CTVET.



### ABOUT CITY & GUILDS

For almost 150 years, City & Guilds has offered a range of products and services, mainly in vocational and technical education. One of their traditional strengths is the development of qualifications to ensure people learn skills that are work relevant and recognised by employers. A key part of these qualifications is assessments which are designed to measure the practical skills and knowledge of learners.

#### NATIONS

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Nations is registered with the National Accreditation Council of Guyana



### ABOUT THE PROGRAMME

The City & Guilds Diploma in Engineering Level 3 (2850-33) with a specialization in Maintenance, Installation and Commissioning is a comprehensive, hands-on programme designed to develop the technical competence and professional confidence required in modern engineering environments.

This internationally recognized qualification equips learners with the skills and knowledge needed to perform, supervise, and manage engineering operations effectively, from maintaining complex systems to ensuring the safe and efficient installation and commissioning of equipment.

Upon completion, graduates will be prepared to take on higher responsibilities within engineering and maintenance teams, pursue further education at advanced levels, or transition into specialized technical roles across sectors such as manufacturing, energy, oil and gas, construction, and utilities.

### COURSE STRUCTURE

To achieve a Diploma in Engineering Level 3, candidates must successfully complete the following units with a total credit value of 35 credits:

Unit 301: Engineering Health and Safety (9 credits)

Unit 302: Engineering Principles (9 credits)

Unit 306: Principles of Engineering Maintenance, Installation and Commissioning (9 credits)

Unit 321: Maintenance of Pneumatic Systems (9 credits)

Unit 328: Maintenance of Electrical Equipment and Systems (9 credits)

Unit 330: Organizing and Managing Engineering Operations (9 credits)

### PROFESSIONAL RECOGNITION: ENGTECH (ENGINEERING TECHNICIAN)

Graduates of the City & Guilds Diploma in Engineering Level 3, gain a significant advantage through eligibility to apply for Engineering Technician (EngTech) status — a prestigious professional registration awarded by the UK Engineering Council. Candidates will also require at least 1 year of experience in the engineering sector, either through full-time employment or apprenticeship.

#### Global Recognition through the Dublin Accord

EngTech registration is recognized internationally across countries that are signatories to the Dublin Accord, providing global mobility and professional credibility.

#### Post-Nominal Title

Successful applicants can use the post-nominal "EngTech" after their name — a mark of professional competence and commitment to engineering standards.

### WHY CHOOSE NATIONS SCHOOL OF TECHNOLOGY

- Accredited City & Guilds International Centre
- Industry-relevant curriculum with practical application
- Qualified instructors with real-world engineering experience
- Pathway to professional registration and global recognition
- Supportive learning environment designed for working adults



#### ENTRY REQUIREMENTS:

Completion of secondary education with passes in Math and English OR

Completion of the City and Guilds Level 1 or 2 Certificate in Engineering OR

An equivalent qualification from a C-TVET centre.

#### Alternative Pathway (Work Experience):

At least 2 years of relevant industry experience in an engineering or technical field (e.g., maintenance, fabrication, construction, or manufacturing).

#### DURATION:

10 Months - Tuesdays and Thursdays from 6pm to 8:30pm, and alternate Saturdays and Sundays from 8am to 5pm.

#### COST:

\$550,000-CYD (Includes PPE - overalls, gloves and safety glasses)  
Students will be required to purchase their steel-toe shoes.