



## University of Greenwich

### Electrical and Electronic Engineering Technology

#### Study details

**Course type:** Bachelor's degree

**Degree:** BEng (Hons) Electrical and Electronic Engineering Technology

**Study mode:** Full time

**Duration:** 48 Month

#### Cost of study

**Cost :** 16 895 GBP

**Reg. fee :** N/A GBP

**Scholarship :**

**Insurance :** N/A GBP

#### Intake/s

Jan/Sep

#### Requirements

Country specific academic qualifications:

- Achieving Certificate of Secondary General Education with a minimum grade of 8
- UKVI IELTS minimum 5.5 with no less than 5.5 in each skill

#### Accommodation

With a range of comfortable and modern rooms close to campus, the University of Greenwich provides high-quality accommodation perfectly suited to your needs.

- Free Internet and Wi-Fi across all locations
- 24/7 residential support
- All utility bills included
- Contents insurance is included

#### Speciality

If you do not meet the requirements for your chosen programme you can choose to study 1 or 2 terms of English language preparation beforehand.

- International year one included

- IY0 (Engineering)

## Additional information

### Degree Overview

On this course you will explore the fundamentals of electrical and electronic engineering, including electrical circuits, control and instrumentation, electromagnetic waves, and communication networks design. This course will also give you the opportunity about pioneering approaches in this field and how to apply these to real-world problems. A project in a subject of your choice will help develop your professional skills through modules designed to prepare you for a successful career in engineering.

### Study Reasons

- The Institution of Engineering and Technology accredits this degree on behalf of the Engineering Council.
- Benefit from Greenwich extensive specialist labs, including telecoms, power, control and robotics labs
- You could work in a wide range of electrical and electronics applications, from telecommunications to control or electrical power to emerging technologies, finding roles across a wide range of organisations. You can also start your own business or pursue postgraduate study.