



## University of Greenwich

### Electrical and Electronic Engineering

#### Study details

**Course type:** Master's degree

**Degree:** MSc (Hons) Electrical and Electronic Engineering

**Study mode:** Full time

**Duration:** 12 Month

#### Cost of study

**Cost :** 16 895 GBP

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

**Scholarship :**

**Insurance :** N/A GBP

#### Intake/s

Jan/Sep

#### Requirements

- Achieving Specialist Diploma or Bakalavr grade Pass and UKVI IELTS 5.5 with no less than 5.5 in each skill

English language requirement:

- IELTS 6.0 (with no skill below 5.5)

#### 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.

Pre-master's (Engineering)

## Additional information

### Degree Overview

MSc Electrical and Electronic Engineering course provides the advanced knowledge and skills to develop professional engineers, for those with previous knowledge of electrical and electronic engineering, this is a great course to undertake. Students through this course develop insight into industrial applications and requirements as well as management issues relating to engineering businesses. This programme will also help you gain comprehensive knowledge of leading-edge ICT tools and techniques with the help of our world-class engineering laboratories. Upon graduation you will have the opportunity to pursue your specialist interests through the project element of the course. Many of the projects undertaken by our students reflect the key research interests of the faculty, such as embedded systems, electronic manufacturing and control and instrumentation. Projects can also be derived from our links with industry.

### Study Reasons

- This course is accredited by the Institution of Engineering and Technology as satisfying the further learning requirements for chartered engineer (CEng) registration.
- Through this course you'll develop your trade skills, independent learning, and critical appraisal skills.
- Graduates from this course can pursue careers as electrical and electronic engineers in sectors ranging from communications to control and instrumentation in the process industries.