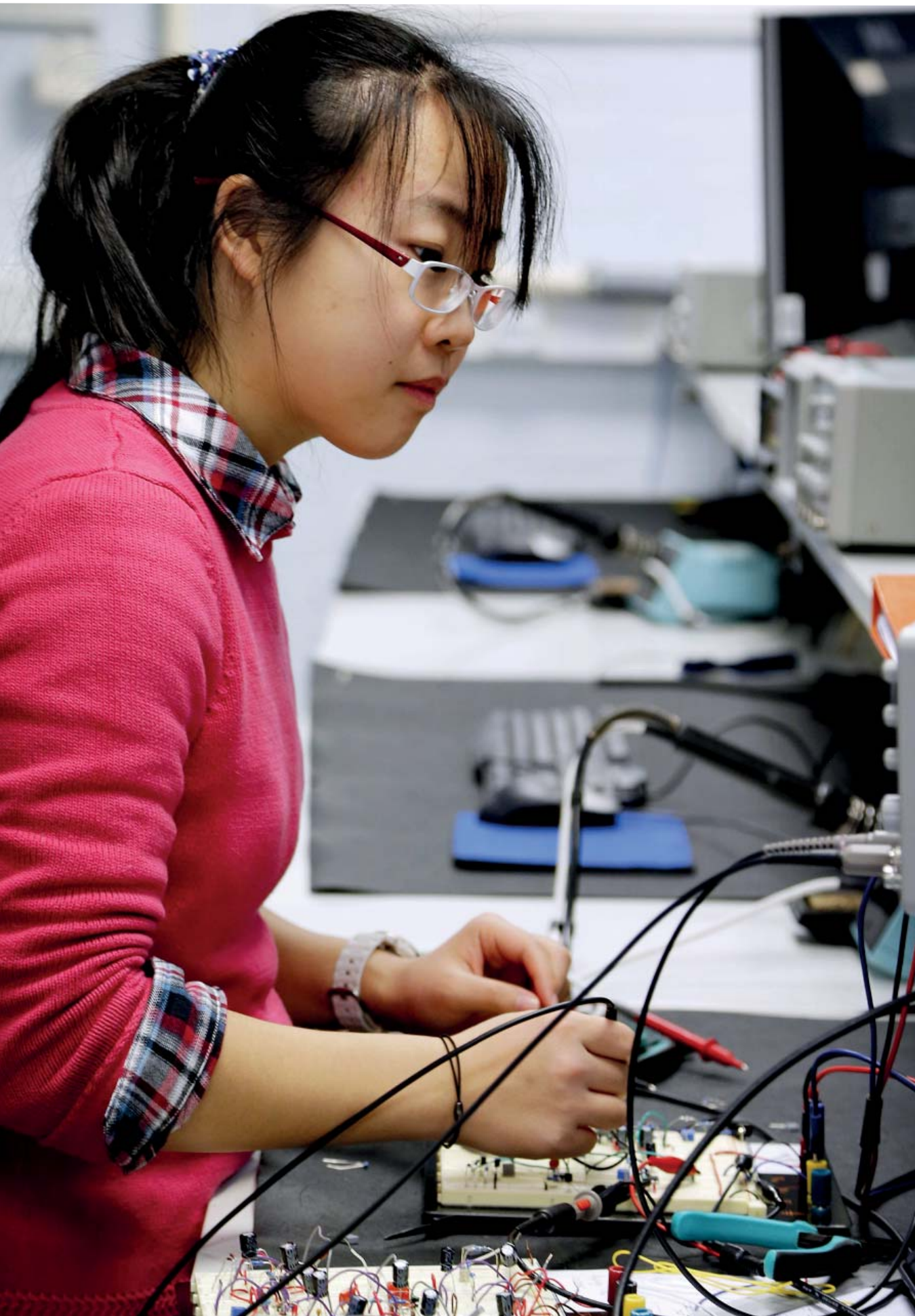




2+2 Bachelor of Engineering (BEng)



Undergraduate opportunities available to study for 2 years in China and then 2 years at the University of Edinburgh.

The 2+2 programme allows you to graduate with a BEng degree from The University of Edinburgh and from your home university.

Are you interested in studying at the University of Edinburgh? 2+2 (BEng) programmes are available in the following areas:

Chemical Engineering

- Chemical Engineering
- Chemical Engineering with Management

Civil and Environmental Engineering

- Civil Engineering
- Structural Engineering with Architecture

Electronics and Electrical Engineering

- Electronics and Electrical Engineering
- Electronics and Electrical Engineering with Management
- Electrical Engineering with Renewable Energy

Mechanical Engineering

- Mechanical Engineering
- Mechanical Engineering with Management
- Mechanical Engineering with Renewable Energy
- Electrical and Mechanical Engineering

Scholarships

Every student will be eligible for a scholarship award of £2500 for every year of study at the University of Edinburgh

**Closing date for applications:
Friday 16 March 2018**

Further information available from your International Office.

Contact details

Student Recruitment Officer
School of Engineering
Faraday Building, King's Buildings
Mayfield Road, Edinburgh EH9 3JL

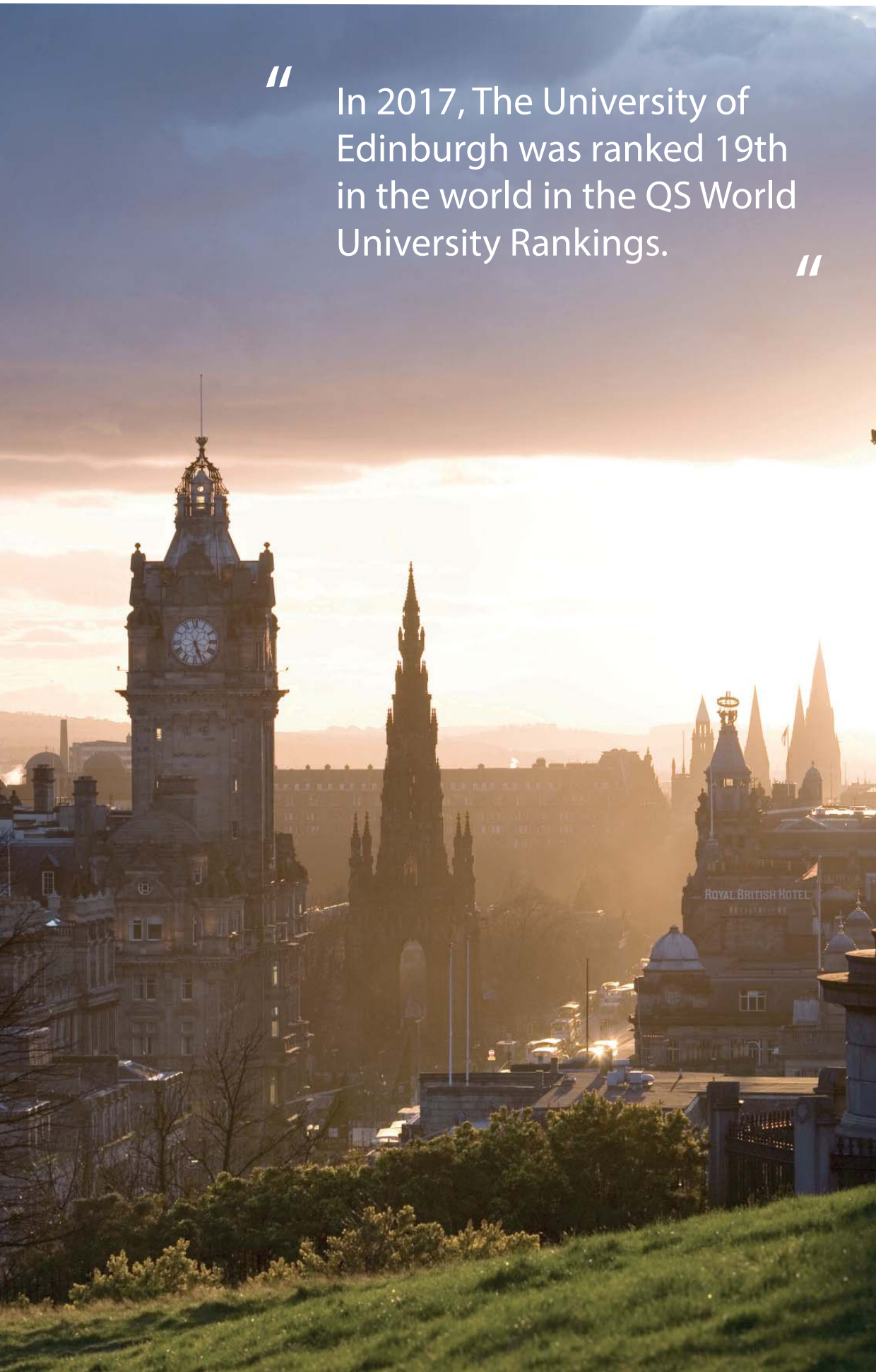
Email address: international@eng.ed.ac.uk
Tel: 0131 650 7352



4+1 Master of Science (MSc)



“ In 2017, The University of Edinburgh was ranked 19th in the world in the QS World University Rankings. ”



Are you graduating soon with a Bachelor degree and looking for an international experience at postgraduate level?

Opportunities are available to study for a Master(MSc) degree at the University of Edinburgh.

The 4+1 programme allows you to graduate with a MSc degree when you successfully complete one year postgraduate study at the University of Edinburgh.

Are you interested in studying at the University of Edinburgh? 4+1 (MSc) programmes are available in the following areas:

MSc Electronics

This programme offers distinct specialisation areas in electronics: analogue VLSI design, bioelectronics and analogue and digital systems.

www.ed.ac.uk/pg/669

MSc Signal Processing and Communications

This programme provides graduates and working professionals with a broad training in signal processing and communications.

www.ed.ac.uk/pg/20

MSc Electrical Power Engineering

This programme is designed to equip graduates and professionals with a broad and robust training on modern power engineering technologies, with a strong focus on renewable energy conversion and smart grids..

www.ed.ac.uk/pg/937

MSc Sustainable Energy Systems

This internationally renowned programme, based within a world-leading renewable energy research group, equips graduates and professionals with a broad and robust training.

www.ed.ac.uk/pg/22

MSc Structural and Fire Safety Engineering

This programme covers the fundamentals of fire science, including laboratory classes, fire safety engineering and relevant structural engineering topics, such as finite element methods.

www.ed.ac.uk/pg/423

MSc Advanced Chemical Engineering

The programme develops from fundamental topics, including modern approaches to understanding properties of the systems on a molecular scale and advanced numerical methods.

www.ed.ac.uk/pg/913

Scholarships

Every MSc student will be eligible for a scholarship award of £2500 during their year of study at the University of Edinburgh

**University of Edinburgh staff
will be visiting your university soon - please
contact the International Office for further
information**

Contact Details

Student Recruitment Officer
School of Engineering
Faraday Building, King's Buildings
Mayfield Road, Edinburgh EH9 3JL

Email address: international@eng.ed.ac.uk
Tel: 0131 650 7352