Electrical and Mechanical Engineering

University of Edinburgh

Venues

King's Buildings Campus

Content

Electronics and electrical engineers pioneer change in the modern technologies that underpin our world.

Mechanical engineers turn ideas into realities, by creating systems and machines, generating movement and power.

Electromechanical engineers come together to work on everything from energy generation and hybrid vehicles to aircraft design and satellite technology. They are creative problem-solvers and are skilled at working in interdisciplinary teams to deal with society's ever more complex challenges.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

MEng

UCAS Code

HHH6

Course Length

5 years

Faculty

College of Science and Engineering

Department

Engineering

Entry Requirements

207 entry requirements

Standard entry:
4 Highers at AAAA (by end of S5 preferred) including Maths and one from Biology, Chemistry, Computing Science, Engineering Science or Physics (preferred) plus National 5 Engineering Science or Physics at B and English at C.

For direct entry to year 2 you would require Advanced Higher Maths and Physics or Engineering Science or a technological subject at AA.

Widening access entry:
4 Highers at AABB (two sittings) including Maths at A and one from Biology, Chemistry, Computing Science, Engineering Science or Physics (preferred) plus National 5 Engineering Science or Physics at B and English at C. Highers at BBB must be achieved in one sitting.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

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South Bridge
Edinburgh
City of Edinburgh
EH8 9YL

Website

www.ed.ac.uk