

Access to STEM and Health Sciences at The Open University

We're experts in distance learning and online courses- we've helped over 2 million people fulfil their potential and open up their future.

Study with us to benefit from innovative teaching and qualifications respected by employers, all with the flexibility and value not always available at classroom-based universities.

- Undergraduate modules informed and developed as a result of our world-class research.
- A broad and exciting range of topics and themes in specific subject areas of science, technology, engineering, mathematics and health sciences.
- Students in Scotland can study for free via SAAS's Part-Time Fee Grant if their personal income is £25,000 or less per annum.

University	Degree	Entry Requirements
Open University	BSc (Hons) Chemistry	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Chemistry)	No Entry Requirements
Open University	BSc (Hons) Natural Sciences	No Entry Requirements
Open University	BSc (Hons) Environmental Science	No Entry Requirements
Open University	BSc (Hons) Environmental Science (Environmental Management)	No Entry Requirements
Open University	BSc (Hons) Geography and Environmental Science	No Entry Requirements
Open University	BSc (Hons) Combined STEM	No Entry Requirements
Open University	BA/BSc (Hons) Open Degree	No Entry Requirements
Open University	BSc (Hons) Biology	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Biology)	No Entry Requirements

Open University	BSc (Hons) Natural Sciences	No Entry Requirements
Open University	BSc (Hons) Sport, Fitness and Coaching	No Entry Requirements
Open University	BSc (Hons) Health Sciences	No Entry Requirements
Open University	BSc (Hons) Healthcare and Health Science	No Entry Requirements
Open University	BSc (Hons) Public Health and Wellbeing	No Entry Requirements
Open University	BSc (Hons) Geology	No Entry Requirements
Open University	BSc (Hons) Physics	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Astronomy and Planetary Science)	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Earth Sciences)	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Environmental Science)	No Entry Requirements
Open University	BSc (Hons) Natural Sciences (Physics)	No Entry Requirements
Open University	BSc (Hons) Mathematics and Physics	No Entry Requirements
Open University	BSc (Hons) Mathematics	No Entry Requirements
Open University	BSc (Hons) Mathematics and Statistics	No Entry Requirements
Open University	BSc (Hons) Mathematics and its Learning	No Entry Requirements
Open University	BSc (Hons) Economics and Mathematical Sciences	No Entry Requirements
Open University	BSc (Hons) Mathematics and Physics	No Entry Requirements
Open University	BSc (Hons) Computing & IT and Mathematics	No Entry Requirements
Open University	BSc (Hons) Computing & IT and Statistics	No Entry Requirements
Open University	BSc (Hons) Computing and IT	No Entry Requirements
Open University	BSc (Hons) Computing and IT (Communications and Networking)	No Entry Requirements
Open University	BSc (Hons) Computing and IT (Communications and software)	No Entry Requirements
Open University	BSc (Hons) Computing and IT (Software)	No Entry Requirements
Open University	BSc (Hons) Computing & IT and a second subject	No Entry Requirements
Open University	BSc (Hons) Computing & IT and Business	No Entry Requirements

Open University	BSc (Hons) Computing with Electronic Engineering	No Entry Requirements
Open University	BSc (Hons) Cyber Security	No Entry Requirements
Open University	BSc (Hons) Data Science	No Entry Requirements
Open University	BA/BSc (Hons) Design and Innovation	No Entry Requirements
Open University	BSc (Hons) Computing & IT and Design	No Entry Requirements
Open University	Bachelor of Engineering (Hons)	No Entry Requirements

- **For more information on courses available to study at The Open University please follow the link below:**

[A-Z courses](#)

- **For information on fees and funding, please click on the link below:**

[Fees & Funding](#)

- **To find out more information about studying with the OU, please click on the link below:**

[Contact the OU today](#)