

Physics

Open University in Scotland

Content

Develop knowledge and skills to explore the smallest and largest scales of the Universe. Apply the concepts of classical physics, quantum physics and relativity to study radiation and matter, from subatomic particles to supermassive black holes. You'll learn to describe, analyse, test and explain phenomena in the physical world objectively and quantitatively, using appropriate mathematical tools and experimental methods. Our learning resources combine the latest technologies and traditional media – prepared by academics who are passionate about their subject and active researchers in their field. This accredited degree takes you from a broad appreciation of science to the cutting edge of contemporary physics.

Start Date

October, February

Qualification

Degree

Study Method

Distance and Flexible learning

Award Title

BSc Hons

Course Length

Flexible

Faculty

General

Department

Science

Entry Requirements

There are no formal qualifications required to study this degree. Computer and internet access required.

If you're new to study or to the OU, it is recommended that you start with a course at Level 1.

SCQF Level

SCQF Points

«SCQFPoints»

Progression Routes

Science graduates are well placed to enter a range of both scientific and non-scientific jobs. The study of science develops good analytical and numerical skills, and students also become proficient in using computers.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Drumsheugh Gardens
Edinburgh
EH3 7QJ

Website

www.open.ac.uk/scotland/