Physics

Open University in Scotland

Content

Explore the smallest and largest scales of the Universe with this physics diploma. You'll study fundamental concepts and learn to describe, analyse, and explain physical phenomena objectively and quantitatively using mathematical tools and experimental methods. Along the way, you'll strengthen problem-solving, analytical, and critical thinking skills, giving you the tools to tackle complex questions. This qualification lays the groundwork for further study in physics or related disciplines, while equipping you with transferable skills for careers in bioinformatics, engineering, renewable energy technology, research, or teaching.

Start Date

October, February

Qualification

DipHE

Study Method

Online learning

Course Length

Flexible

Faculty

General

Department

Science

Entry Requirements

No formal entry requirements. Computer and internet access required.

SCQF Level

8

SCQF Points

«SCQFPoints»

Progression Routes

By the time you achieve your qualification, you'll be an adaptable graduate with a range of transferable skills that are highly valued in the labour market – such as analytical, numerical and communication skills, teamworking, problem solving and proficiency in using computers. You'll also have a good understanding of where your strengths and interests lie, and be well prepared for your next step – whether it's further study or employment.

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

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