Environmental Management & Sustainability

Abertay University

Content

Become an environmental problem-solver, helping to deliver sustainable engineering solutions.

You'll learn how to apply environmental processes, policies and regulations to engineering challenges. For example, how to use renewable energy and recycled materials on projects to help cut carbon emissions.

Hands-on and practical, you'll benefit from work placements, onsite visits, industry presentations and guest lectures. This helps build your industry experience as you study.

You'll graduate with a strong environmental, business, and engineering skillset, ready to work on sustainable projects in this flourishing job market.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

H220

Course Length

4 years

Faculty

Faculty of Social and Applied Sciences

Department

Built Environment and Life Sciences

Entry Requirements

2027 entry requirements:

Standard entry: 4 Highers at BBBC including a maths based, science or technological subject plus National 5 Maths (if not held at Higher).

Widening access entry: 3 Highers at BBC including a maths based, science or technological subject plus National 5 Maths (if not held at Higher).

Entry to year 2 is possible with 3 Advanced Highers at BBB including 2 maths based subjects.

SCQF Level

10

SCQF Points

«SCQFPoints»

Progression Routes

Postgraduate study or careers such as environmental manager, sustainability consultant or health, safety and environmental manager.

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

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Website

www.abertay.ac.uk