Sustainable Development (Science) (Combined)

University of St Andrews

Content

Sustainable Development is widely regarded as the most promising framework for addressing environmental and developmental challenges in the 21st century, including: the provision of clean water and adequate sanitation, energy generation and supply, human health, food production and distribution, and the continuing threat to biodiversity.

A Sustainable Development degree at St Andrews will enable you to understand developmental challenges from multiple perspectives and to utilise the knowledge you gain to tackle these challenges and realise the opportunities they create.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

See list below

Course Length

4 years

Faculty

Faculty of Science

Department

Geography and Sustainable Development

Entry Requirements

2027 entry requirements

Standard entry:
4 Highers at AAAB plus English and one from Maths, Biology, Chemistry, Computing Science, Geography, Physics or Psychology at National 5 at B. Applications of Maths will be accepted but must be at National 5 at A.

Widening access entry:
4 Highers at AABB plus English and one from Maths, Biology, Chemistry, Computing Science, Geography, Physics or Psychology at National 5 at B. Applications of Maths will be accepted but must be at National 5 at A. (You may gain entry to the Gateway programme with 4 Highers at BBBB).

(B) Higher Biology (or Human Biology) and Maths, Chemistry or Physics required
(M) Higher Maths at A and one from Biology (or Human Biology), Chemistry, Computing Science, Geography, Physics or Psychology.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Sustainable Development/Biology (B)	F893
Sustainable Development/Economics	F801
Sustainable Development/Geography	F884
Sustainable Development/Management	F898
Sustainable Development/Philosophy	RV48
Sustainable Development/Psychology (M)	CS82

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