

A LEVEL IN

ENVIRONMENTAL SCIENCE

ENTRY REQUIREMENTS

5 GCSE GRADE 4 OR ABOVE, INCLUDING
AT LEAST GRADE 5 IN MATHS | 5 IN ENGLISH | 5:5 IN COMBINED SCIENCE

“I’m very glad I chose Environmental Science. The well-taught lessons have provided me with the necessary skills to study a similar course at degree level plus it is being taught by someone who has experience in conservation!”

“I would definitely recommend this course to anyone looking to join S6C and are interested in making a positive impact on the world.”

TOPICS STUDIED

- WILDLIFE & BIODIVERSITY CONSERVATION
- CLIMATE CHANGE
- IMPACT OF HUMAN ACTIVITIES ON THE ENVIRONMENT
- ENERGY RESOURCES & THE DEVELOPMENT OF RENEWABLES
- POLLUTION AND ITS MANAGEMENT
- AGRICULTURE, FISHING & FORESTRY
- SUSTAINABILITY

“The environmental science course has been super interesting, it keeps up with current science and is delivered in an understandable way by our teacher Jon. It covers a wide variety of topics and learning about environmental processes and ways of preventing negative human changes is inspiring and hopeful for the future!”

COURSE DESCRIPTION

Are you interested in finding out more about the natural world and the ways that humans impact it? If this sounds like you, then come and join with like-minded people by choosing A Level Environmental Science.

This scientific subject will lead you to both answers and more questions and sits particularly well alongside STEM subjects and Geography. Lessons are a mixture of whole class teaching, group work, discussions and independent research. A major component of the course involves fieldwork to a number of locations where you will learn a wide range of ecological techniques eg visiting energy efficient housing; accessing biodiversity in nature reserves; kick sampling in a local river; accessing noise pollution in the local park.



100% EXAMS
20% MATHS CONTENT

UP TO 56 UCAS POINTS