

Concord College Summer School

Build foundations for academic success and create a lifetime of memories



AT A GLANCE

Concord College Summer School is an exciting place to spend a summer. Set in a 73-acre campus in the heart of the English countryside, Concord College Summer School has been welcoming international students for over 40 years.

An international community dedicated to rigour, kindness, and creativity, where young people flourish, find confidence and a sense of self-worth whilst building foundations for future academic success. The excellent academic and recreational facilities provide students with a fantastic British summer school experience.

DATES

Session 1: 1st July – 18th July 2023

Session 2: 22nd July - 8th Aug 2023

For more information on Academic courses, Enrichment activity, Social and Leisure programme, fees, and discounts please visit our website or send us an email.

WHY A CONCORD SUMMER?

Concord Summer School offers a range of Academic courses that provide an enriching learning experience, accompanied by General Study courses in English and Science to improve skills and knowledge in an interactive and joyful learning environment.

In addition, all summer school students will have the exciting opportunity to join two Enrichment activities alongside an extensive and fun social programme packed with campus events and exciting trips and excursions.

Students will experience an immersive summer programme as follows:

STUDENTS AGED 10 - 12 YEARS:

Discovery Workshop + General Study + Enrichment Activity + Social Programme

STUDENTS AGED 13 - 17 YEARS:

Academic Project + General Study + Enrichment Activity + Social Programme

ACADEMIC COURSES

Students have the option of one General Study course and one Discovery Workshop or Academic Project as follows:

GENERAL STUDY PROGRAMMES

English: To improve English skills and covers general English, speaking, reading, writing, listening.

Science: Covers subjects in Biology, Chemistry, Physics & very practical based, putting classroom theory to the test.

DISCOVERY WORKSHOPS (AGED 10 - 12 YEARS)

Arts & Humanities

- Arts & Crafts
- History & Cultures

STEM

- Mathematics
- Technology

ACADEMIC PROJECTS (AGED 13 - 17 YEARS)

Arts & Humanities

- Art & Design
- British Culture
- Creative Studies – writing your future
- Global Leaders

STEM: Global Innovation Projects

- Astrophysics and Space Exploration
- Computer Science: emerging technologies
- Engineering - building your future
- Exploring Mathematics