Camden School for Girls Sixth Form

This is your sixth form.....



CSG students are by far the largest group - 68 out of 230 in the current Y12

Everyone else comes from a wide range of other schools.

80% state schools / 20% independent schools.

156 girls and 74 boys - this year

Entry requirement - 5 GCSEs at grade 6 or above including Maths and English Language

A level subject choices are broad and diverse including some subjects that are rare in state schools eg.

- Latin
- History of Art
- Philosophy

CSG A Level subjects

BIOLOGY **CHEMISTRY CLASSICAL CIVILISATION DRAMA & THEATRE STUDIES ECONOMICS ENGLISH LITERATURE FINE ART** FRENCH FURTHER MATHEMATICS GEOGRAPHY **GREEK (AS)** HISTORY

HISTORY OF ART LATIN MATHEMATICS MUSIC PHILOSOPHY PHOTOGRAPHY PHYSICS POLITICS SOCIOLOGY **SPANISH** THEOLOGY **EXTENDED PROJECT (AS)**









Assembly speakers Careers and university programme Common room **Drama production** EPQ **Enrichments** Independent study periods Masterclasses Quiet study room **Residential trips** Senior prefects Social events Subject ambassadors **Tutor Group**



Alice **Biba** Jas Liberty Rosslyn Zahra Zsa Zsa

See you at your

Year 11 Conference

October 2022

Choosing your A Levels

CSG A Level subjects

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Choosing A levels

- Most students study 3 A-Levels.
- Some students choose to study 4 A-Levels.
- If you study Further Maths, you will also study Maths and this often feels like studying 1.5 A Levels rather than 2.
- If you have a home language you are proficient in, try to sit an A-Level in this as a private candidate, in Year 12.

Ms Law's top tips:

• Keep your options open! (Study a range of subjects)

• Study subjects that you enjoy and that you are good at. (You are more likely to do better in these)

• Start doing research into university degrees. (Do not put pressure on yourself to decide what career you want to do)

Subject combinations

A mix of Science/Arts/Humanities is great! There are some considerations:

- If you want to pursue sciences beyond A level, studying one science may limit your options. Study at least two (Maths counts as one).
- If studying STEM subjects, one essay based subject will serve you well.
- For Psychology at university, we recommend studying one science subject at A level.
- Consider coursework components.

Examples of university requirements

- To study **Computer Science**, only Maths is a requirement at A level (Further Maths for some universities).
- To study **Economics**, only Maths is a requirement at A level (Further Maths for some universities, including LSE).
- To study **Law**, any A Levels with essay writing will do!
- To study **Natural Sciences or Engineering**, Further Maths is often a requirement even if it does not state this.
- To study **Medicine (or Dentistry or Vet science)**, you must study Chemistry A level most students study Biology also.

The big hitters*! (formerly known as facilitating subjects)

English Literature Maths **Further Maths** Chemistry Language (modern or ancient) History **Physics** Biology Geography

*It still remains more important that you like and you are good at the subject

Subject Matters (recommendations set out by Cambridge university)

For arts and social sciences at university:
Consider taking A level:
English Literature
History
Languages
Maths
Also:
Philosophy
Theology
History of Art
Classics
Geography
Politics
Sociology
Music

For sciences at university:
Consider taking three of:
Biology
Chemistry
Maths
Further Maths
Physics
For Engineering:
Maths, Further Maths, Physics

Art, Design and Architecture Degrees

• Need to create a portfolio

Where can I find out more?

- Ms Bayley
- university admission adviser and A level subject selection expert
- first floor in the Sixth Form building.
- Unifrog
- Subject Matters booklet by University of Cambridge
- Individual university websites, for example:

https://www.ox.ac.uk/admissions/undergraduate/courses/admission-requirements/admission-requirements-table



https://issuu.com/caowebeditor/docs/the_subject_matters_version_online

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