● Essential   ■ Recommended   ▲ Helpful – may be useful on course

Course	Subject choices
Archaeology and Anthropology	▲ Combination of arts and science subjects
Asian and Middle Eastern Studies	▲ A language
Biochemistry (Molecular and Cellular)	● Chemistry and another science or Maths ■ Maths ▲ Biology (beyond GCSE or equivalent)
Biology	● Biology, plus Chemistry, Physics or Maths
Biomedical Sciences	● Two from Biology, Chemistry, Maths or Physics
Chemistry	● Chemistry and Maths ■ Another science or Further Maths
Classical Archaeology and Ancient History	▲ A classical language, Classical Civilisation or Ancient History
Classics	▲ Either or both classical languages (Latin and Ancient Greek), Classical Civilisation, Ancient History or a modern language can be helpful to students in completing this course, although they are not required for admission.
Computer Science (& Philosophy)	● Maths ■ Further Maths
Earth Sciences (Geology)	● Maths, plus Chemistry or Physics ■ Chemistry or Physics ▲ Biology, Geology, Further Maths
Economics and Management	●Maths
Engineering Science	● Maths and Physics ■ Maths Mechanics modules ▲ Further Maths
English Language and Literature	● English Literature or English Language and Literature ▲ A language, History
English and Modern Languages	● A modern language (depending on course choice) and English Literature or English Language and Literature
Fine Art	■ Art
Geography	■ Geography
History	■ History
History (Ancient and Modern)	■ History ▲ A classical language, Classical Civilisation, Ancient History
History and Economics	■ History, Maths
History and English	● English Literature or English Language and Literature ■ History
History and Modern Languages	● A modern language (depending on course choice) ■ History
History and Politics	■ History ▲ Sociology, Politics, Government and Politics
History of Art	● A subject involving essay writing ▲ History of Art, Fine Art, History, English, a language
Human Sciences	▲ Biology, Maths
Law	▲ A subject involving essay writing
Materials Science	● Maths and Physics ■ Chemistry ▲ Further Maths, Design and Technology (Resistant Materials)
Mathematics (& Computer Science/ Statistics)	● Maths ■ Further Maths
Medicine	● Chemistry with either Maths, Further Maths, Biology or Physics
Modern Languages (& Philosophy)	● One or more modern languages (depending on course choice)
Modern Languages and Linguistics	● A modern language (depending on course choice) ▲ English Language, Maths, a science or any other language
Music	● Music A-level or Music Theory Grade 7 or above
Philosophy, Politics and Economics (PPE)	■ Maths ▲ History
Physics (& Philosophy)	● Physics and Maths ■ Maths Mechanics modules ▲ Further Maths
Psychology (Experimental)	■ One or more science subjects (including Psychology) or Maths
Psychology, Philosophy and Linguistics	■ For Psychology: one or more science subjects (including Psychology) or Maths ▲ For Linguistics: English Language, Maths, a science or any other language