

## **Supported Subjects - Average GCSE (0-8) Baseline**

### **Based on Exam Year 2023 Qualification Analysis**

**We collect result data for all subjects within a qualification. However we only publish reports for Supported Subjects - i.e. those that have met our statistical criteria.**

**If a Subject is supported it will be included in our Value Added Subject Reports 2023, where students have results in that subject and our subsequent Prediction Reports for 2024 and 2025, where students have subject choices assigned for those subjects.**

For each subject, there are Subsidiary Analyses e.g. Institution, Gender, Ethnicity. It is possible that whilst the main Subject Analysis is published, the Subsidiary Analysis may be excluded from publication. The same follows for Syllabus Level Analysis - although please note that this Analysis is only available for A2/AS.

You may check the subjects CEM holds for your school/college by using the appropriate CEM editor.

[Online Results Editor](#) (to check or amend results) navigate to Exam Results Centre menu item, from where you will be transferred to the Exam Results Centre webpages.

[Candidate Editor](#) (to check or amend subject choice assignments) navigate to Adaptive Test, from where you will be transferred to Assessment Centre webpages.

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## Advanced GCE

Art and Design	Art and Design - Fine Art
Art and Design (3d Studies)	Art and Design (Graphics)
Art and Design (Photo.)	Art and Design (Textiles)
Biology	Business Studies: Single
Chemistry	Chinese
Classical Civilisation	Computing
Drama And Theatre Studies	DT Product Design
DT Product Design (Textiles)	Economics
Eng Lang and Lit	English Language
English Literature	Film Studies
French	Geography
German	Government And Politics
History	History Of Art
Information And Communications Technolog	Latin
Law	Mathematics
Mathematics (Further)	Media Studies / Moving Image (NI)
Music	Music Technology
Philosophy	Physical Education
Physics	Psychology
Religious Studies	Science: Geology
Sociology	Spanish

## Advanced Subsidiary GCE

Art and Design	Biology
Business Studies: Single	Chemistry
Computing	DT Product Design
Economics	English Literature
French	Geography
Government And Politics	History
Mathematics	Music
Physics	Psychology
Religious Studies	Spanish

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## IB Higher

Biology	Business and Management
Chemistry	Computer Science
Design Technology	Economics
English A: Language & Literature	English A: Literature
English_B	Film
French_B	Geography
German_A	German_B
Global Politics	History
Information Technology in a Global Socie	Latin
Mathematics	Music
Philosophy	Physics
Psychology	Spanish_B
Theatre Arts	Visual Arts

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## IB Standard

Biology	Business and Management
Chemistry	Chinese_A
Computer Science	Design Technology
Economics	English A: Language & Literature
English A: Literature	English_B
Environmental Systems and Societies	French_A
French_ab_initio	French_B
Geography	German_A
German_ab_initio	German_B
History	Italian_ab_initio
Italian_B	Korean_A
Latin	Mandarin_ab_initio
Mandarin_B	Mathematical Studies
Mathematics	Music
Philosophy	Physics
Psychology	Spanish_ab_initio

Spanish\_B

Sports exercise and health science

Theatre Arts

Visual Arts

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