

Please note, all subjects which follow an exam board, are 100% exam-based. So you won't need to worry about coursework elements. Some subjects need to be done IGCSE to avoid coursework elements, and some can be done GCSE, as not all GCSE subjects require coursework. We try to select the exam boards which are easiest and are 100% exam-based.

KS2/KS3/GCSE/IGCSE/Functional Skills Math Edexcel (GCSE + IGCSE) - Level 5 to 6 class Basics for Higher GCSE/IGCSE

level 7 to 9 is REAL exam questions on the topic covered in level 5 to 6

KS2 Math 2 classes 1 is basic one is real exam questions for KS2 - 2 lessons a week

KS3 Math has 2 types of levels, High and Low - 2 Lessons a week

Functional Skills level 2 - Edexcel - Attend the Low-level KS3/Foundation Classes, and the KS2 Math Lessons, as well as the Functional Skills Exam question lesson 4 lessons a week

KS3/KS3/IGCSE Science - Edexcel IGCSE - Live Lessons + Recorded

KS3/IGCSE Individual / Full Sciences Each subject is worth 1 IGCSE and goes through 100% content, so if you do 3 Sciences, you will get 3 IGCSE's. You can choose which of the sciences you do. **Edexcel Exam Board**

KS3/IGCSE Double/Combined Science (Mixture of 3 Sciences 66% Content of Full IGCSE) worth 2 IGCSE, as the exam covers less content. You will need to do all 3 of the sciences. **Edexcel Exam Board**

KS3/IGCSE Single Science (Mixture of 3 Sciences 33% Content of Full IGCSE) worth 1 IGCSE, as only 33% of all 3 sciences is covered - It is like the equivalent of doing Foundation. **Edexcel Exam Board**

IGCSE Exam Questions Lessons are Real Exam Questions Split by Topics

Students who want a Triple IGCSE (3 IGCSEs) should do all Full 3 IGCSEs and come to the Single and Combined Lessons as revision help but optional. KS3 students should try all levels: Full is the Hardest, Combined is medium, and Single is the easiest. I have uploaded a KS3 science-specific course on the site for beginners. **Edexcel Exam Board**

Human Biology IGCSE is an alternative or addition to the International GCSE Biology (4BI1) course. Focuses more on the human body, but is a separate IGCSE. Some universities/colleges will treat you doing both as 1 Science. **Edexcel Exam Board**

Animal Biology - No exam board - Live lessons + Recorded

KS2 + KS3 + IGCSE Geography Edexcel IGCSE

KS3 + GCSE Business studies - Edexcel GCSE (IGCSE can benefit) -

KS3 + IGCSE Economics: Edexcel IGCSE

KS3/GCSE Statistics - AQA GCSE Recorded only

KS3 + GCSE Psychology - AQA GCSE

KS3 + GCSE + IGCSE Algebra worded questions + Higher (Edexcel) - Learn how to change Algebra worded questions into Algebraic form and solve it

Coding - No exam board - Recorded Only - Free with Platinum Package

Astronomy - No exam board

Engineering + Rockets + Aerospace + Supercars - No exam board Live lessons + Recorded We change topics each week

Health and Fitness - No exam board -

KS3/IGCSE Environmental Management - CAIE Cambridge IGCSE-

KS2/KS3/IGCSE Marine Science - CAIE Cambridge IGCSE -

KS3/GCSE History - Edexcel GCSE -

Paper 1: Crime and punishment in Britain, c1000–present and Whitechapel, c1870–c1900: crime, policing and the inner city.

Paper 2: Anglo-Saxon and Norman England, c1060–88 and Superpower Relations and the Cold War, 1941–91

Paper 3: Modern depth study Russia and the Soviet Union, 1917–41

KS3/GCSE Ancient History - OCR GCSE -

Paper 1 : The Persian Empire, 559–465 BC, Alexander the Great, 356—323 BC.

Paper 2 : The foundations of Rome: from kingship to republic, 753–440 BC, Britannia: from conquest to province, AD 43 — c. 84.

KS3/GCSE Classical Civilisation - OCR GCSE

Paper 1 : Myth and Religion (J199/11)

Paper 2 : War and Warfare (J199/23)

GCSE + KS3 Sociology - AQA GCSE -

A-Level math - Edexcel - Live Lessons + Recordings

A-Level Physics- Edexcel - Live Lessons + Recordings

Further Math GCSE - AQA Level 2 certificate Live Lessons + Recordings