# The Science Department

Mrs Hooley | Head of Science



## Science Courses

#### **AQA TRILOGY COMBINED SCIENCE (two GCSEs)**

GCSE Combined Science

#### **AQA TRIPLE SCIENCE (three GCSEs)**

- GCSE Biology
- GCSE Chemistry
- GCSE Physics



## Trilogy Combined Science | Assessments

3 x Paper 1 exams

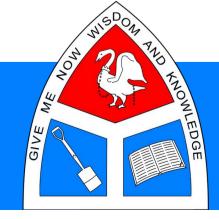
Biology, Chemistry, Physics

Each paper: 70 marks 16.7% of GCSE

3 x Paper 2 exams

Biology, Chemistry, Physics

Each paper: 70 marks 16.7% of GCSE



# Trilogy Combined Science | papers

	Paper 1	Paper 2
Biology	Topics B1 - B4	Topics B5 - B7
Chemistry	Topics C1 - C5	Topics C6 - C10
Physics	Topics P1 - P4	Topics P5 - P7



## Triple Science | Assessments

#### 2 x Biology exams

Paper 1: 50% of GCSE

Paper 2: 50% of GCSE

100 marks each paper

#### 2 x Chemistry exams

Paper 1: 50% of GCSE

Paper 2: 50% of GCSE

100 marks each paper

#### 2 x Physics exams

Paper 1: 50% of GCSE

Paper 2: 50% of GCSE

100 marks each paper





## Triple Science papers

	Paper 1	Paper 2
Biology	Topics B1 -B 4	Topics B5 - B7
Chemistry	Topics C1 - C5	Topics C6 - C10
Physics	Topics P1 - P4	Topics P5 - P8



### Year 11

#### TRILOGY COMBINED SCIENCE & TRIPLE SCIENCE

- Paper 1 mock exams in October.
- Programme of revision lessons once teaching is complete
- Paper 2 mock exams in February



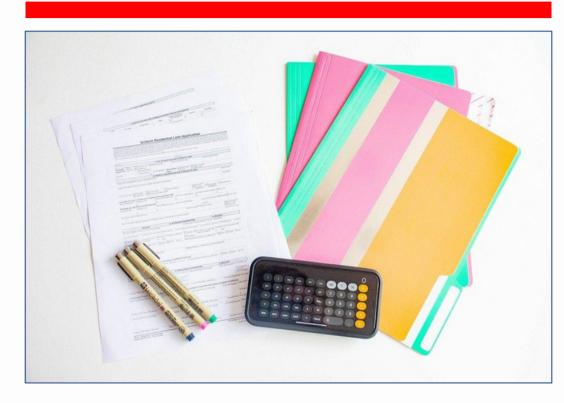
## Revision materials

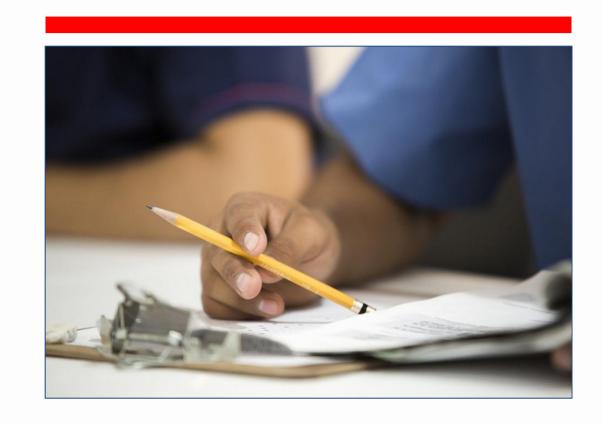
- Revision guides
- Revision cards
- Kerboodle
- Seneca learning
- GCSEpod
- Past exam papers (AQA website)
- Intervention Booklets



## How to Prepare







Have a plan - allow yourself plenty of time

Practise retrieving and applying your knowledge

Use exam questions and mark schemes

