

## Useful websites for revision for AQA GCSE science exams

<http://www.bbc.co.uk/schools/gcsebitesize/science/>

Provides written information and tests to help students who like to read to revise for GCSE science courses. Take care – it contains general content for all exam boards and is not specific to AQA.

<http://www.my-gcse-science.com/>

A series of videos/tutorials and exam questions that cover all key points of all GCSE sciences, including AQA double award. For students who like to watch to help them learn. Unfortunately, you must sign up and pay £25 to access the materials.

[https://www.youtube.com/channel/UCqbOeHaAUXw9II7sBVG3\\_bw](https://www.youtube.com/channel/UCqbOeHaAUXw9II7sBVG3_bw)

‘free science lessons’ channel on youtube. This is a fantastic resource, often used in class. A series of short videos that cover the AQA9-1 trilogy (double award). Really useful to watch to revise/go over areas you are not sure of. Often used by teachers in class AS IT IS SPECIFIC TO OUR EXAM BOARD.

<https://www.primrosekitten.com/products/gcse-revision-pack>

<https://www.youtube.com/channel/UCBgvmal8AR4QIK2e0EfJwaA>

Primrose kitten – youtube videos to watch, including booster grade 7-9 questions AND a workbook that can be downloaded filled with many quick fire questions you should know the answers to.

<http://www.s-cool.co.uk/>

Students register for free to access a range of revision resources, questions and revision summaries. Still appears to be 2016 A to G content. It does provide revision timetable proformas.

<http://www.docbrown.info/index.htm>

Provides revision notes and questions for GCSE sciences. Has been updated for 9-1.

<http://gradegorilla.com/UKschools.php>

Provides a series of tests for all physics units in the AQA 9-1 physics curriculum. Shows trilogy content and separates out the physics GCSE content.

<https://www.youtube.com/user/LammasScience>

A collection of videos that cover many of the areas of the specification. Care needed – they are not exam specific and may not all focus on the precise facts needed.

<https://www.youtube.com/watch?v=1zCJs48dgiU>

Goes through the basics of electrical circuits – an area that some students find difficult. Not exam board specific.

<http://www.westsomersetcollege.org/science-knowledge-organiser/>

A range of revision materials that could be downloaded and printed off with summaries of key facts.

<http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources>

Specimen papers for AQA trilogy science qualification.

You can also find the specification on this website.

#### **ONLINE PROVISION PROVIDED BY SCHOOL:**

[www.doddlelearn.co.uk](http://www.doddlelearn.co.uk)

Students have a log in which allows them access to a range of power point resources and quizzes to help revise for the AQA trilogy exams. New 9-1 resources are frequently being added.

[www.kerboodle.com](http://www.kerboodle.com)

Science (and maths/history) have bought in student access to this website. It provides access to resources used in the lesson, online copies of class texts for science and a range of interactive quizzes. This is tailored specifically to our exam board. Students have log in details for this.

#### **EXAM DATES – all papers 1 hour 15 mins**

- **Biology paper 1 – Tues 15<sup>th</sup> May, PM**
- **Chemistry paper 1 – Thurs 17<sup>th</sup> May AM**
- **Physics paper 1 – Wed 23<sup>rd</sup> May PM**
- **Biology paper 2 – Mon 11<sup>th</sup> June AM**
- **Chemistry paper 2 – Wed 13<sup>th</sup> June AM**
- **Physics paper 2 – Fri 15<sup>th</sup> June AM**