

Science Revision - Where to find resources










Make sure you look on the reference drive of the school network. There are too many useful resources to put them all on the school website













Follow the link shown below from any computer in school, and **copy everything onto a USB device**

N:\Reference\Science\NEW AQA GCSE

There are **specimen question papers** and **mark schemes**, and also individual **knowledge organisers** or summary sheets for topics and core practicals in the Biology, Chemistry and Physics folders. You will also find **powerpoints** for each topic to help you with revision.

In the syllabus content folders you will find copies of what the exam board says you need to know for each topic. You need to study these carefully. The syllabus content (Biology) folder contains these, shown below.

Network Files (N:) > Reference > Scienc	
Name ^	
	Biology
	Chemistry
	Physics
	Specimen exam papers
	syllabus content (biology)
	syllabus content (chemistry)
	syllabus content (physics)
	AQA-8462-PERIODIC TABLE
	AQA-8463-EQUATIONS SHEET

Name ^	
	1 SYLLABUS CONTENT cell biology BIOLOGY
	1 SYLLABUS CONTENT cell biology TRILOGY
	2 SYLLABUS CONTENT organisation BIOLOGY
	2 SYLLABUS CONTENT organisation TRILOGY
	3 SYLLABUS CONTENT infection and response BIOLOGY
	3 SYLLABUS CONTENT infection and response TRILOGY
	4 SYLLABUS CONTENT bioenergetics BIOLOGY
	4 SYLLABUS CONTENT bioenergetics TRILOGY
	5 SYLLABUS CONTENT homeostasis and response BIOLOGY
	5 SYLLABUS CONTENT homeostasis and response TRILOGY
	6 SYLLABUS CONTENT inheritance, variation and evolution BIOLOGY
	6 SYLLABUS CONTENT inheritance, variation and evolution TRILOGY

When you open the documents, any content in normal text is common to Foundation and Higher. **Any content in bold is for Higher Tier only.**

*In the separate science documents (that are labelled as BIOLOGY), the content in italics is the extra content that makes it up to a separate GCSE. **Again, BOLD is Higher Tier only.***

Happy revising and good luck.