**Year 11 Booklet**

**GCSE Science Revision resources and ideas**

Practicing past paper questions is an excellent way to revise and prepare for the GCSE Science exams.

You can find hundreds of past paper questions sorted by topic on the school website, when you go to:

<http://holytrinity.academy/year11resources/> and click on “Science”

There are many different ways to revise for Science besides practising past paper questions, some good ideas about Science revision can be found here:

<https://targetcareers.co.uk/careers-advice/revision-tips/385978-how-to-revise-for-science-exams>

You can also practice ideas using apps, many are free. Here are a couple of good’uns to get you started:

* 23 equations – good for learning the GCSE Physics equations
* CGP GCSE Science revision – good for improving your memory of facts

If you like learning through watching videos then here are some recommendations:

* Youtube: Malmesbury Science – good for revising Required Practicals
* Fuse School Science: good for revising facts, well matched to the GCSE specification
* BBC Teach Science
* TED talks

Quizzes can be good too. Try these:

* S-cool.co.uk

If you feel that you want to try out simulations of the ideas in the different Required Practicals, there are some great simulations available at <https://phet.colorado.edu>

A great way to revise in Science is to set up a WhatsApp of Facebook group with close friends where you can help each other out and share ideas and revision resources that you discover. Give it a go, you will be surprised how much easier revision can be when you get encouragement from friends.

After all of that, you may still find that you have questions that you are unsure about. No problem, just make an appointment with your Science teacher to spend some time going through the ideas BUT make sure that you go to your meeting with your teacher prepared with a set of clear questions.