

Year 7 Summer Assessment Revision Plan

We aim to send out information for Year 7 assessments four weeks prior. The following guidance is to help students plan their revision who may not have practised this before.

To access some links, you may need to log in to your school Microsoft account (your school email address and password).

	Knowledge Questions	Maths Skills	Investigation Skills	Biology Application	Physics Application
Week 1	Create flash cards of knowledge questions with the question on the front and the answer on the back. Click here for an excellent guide on how to use flashcards. These should be used every other day for 10-20 minutes over the course of the four weeks.	Practice drawing graphs, including a line of best fit by following this page .	Recall the definitions of the independent, dependent, and control variables. You can find info here. You can add the definitions to the flash cards and incorporate those into your practice.	Refamiliarise yourself with the anatomy of the human reproductive organs by following this link .	Use this page to draw and label a transverse wave
Week 2		Make sure you are aware of what an anomaly is by following this link .	Make sure you are happy on how to read and understand a graph here .	Be aware of how the foetus develops in the womb here .	Use this page to draw and label a longitudinal wave
Week 3	Keep your flash cards after the assessment! They will be useful for your GCSE revision.	Practice calculating averages as a whole. Work can be found here .	Test yourself with these ready-made flash cards.	Ensure you are aware of the gametes involved in reproduction here .	Use this page and this page to find examples of both waves.
Week 4		Revisit/practice anything you found difficult from above.	Practice identifying equipment here .	Test yourself with these virtual flash cards	Use these virtual flash cards to test yourself

Revision should be short, frequent, and active. Try to make sure there is a mixture of recapping information and testing yourself on it.