








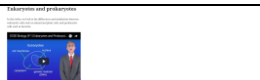
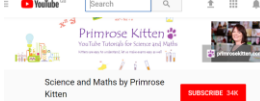




## Combined Science Revision

Biology	Chemistry	Physics
<b>Paper 1:</b> Cell Biology; Organisation; Infection and response; Bioenergetics	<b>Paper 1:</b> Atomic structure and the periodic table; Bonding, structure and properties of matter; Quantitative chemistry, chemical changes, energy changes.	<b>Paper 1:</b> Energy; Electricity; Particle model of matter; Atomic structure.
<b>Paper 2:</b> Homeostasis and response; Inheritance, variation and evolution; Ecology.	<b>Paper 2:</b> Rate and extent of chemical change; Organic chemistry; Chemical analysis; Chemistry of the atmosphere; Using resources.	<b>Paper 2:</b> Forces; Waves; Magnetism and electromagnetism.

Your online versions of the Collins text book. 	<a href="https://connect.collins.co.uk/">https://connect.collins.co.uk/</a> Select student login and choose St Bede's Inter Church School from the drop down menu. To log in: choose options from the drop down menu. You will need to choose your current year group from the Year group option.
	CGP Revision guide (Higher or Foundation). These are available via school. Please contact your teacher if you have not purchased one.
 Exam board website.	<a href="http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464">http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464</a> Specification and specimen papers. Each paper is 1h15mins.
	Knowledge Quiz books. A simple and effective way to learn the key content for the GCSE. Available on Amazon.
	<a href="https://quizlet.com/stbedescambridge/folders">https://quizlet.com/stbedescambridge/folders</a> You do not need an account to use this site. You can download/print the flashcards.
	<a href="https://www.physicsandmathstutor.com/">https://www.physicsandmathstutor.com/</a> Choose the subject from the Revision box to get notes and past paper questions organised by topic.
	<a href="https://senecalearning.com/">https://senecalearning.com/</a> A free revision platform with tutorials and quizzes.
	<a href="https://www.youtube.com/channel/UC-TM-z1-tmX1iK_H4SxVhww">https://www.youtube.com/channel/UC-TM-z1-tmX1iK_H4SxVhww</a> Videos about the required practical's.
	<a href="https://www.youtube.com/user/myGCSEscience">https://www.youtube.com/user/myGCSEscience</a> Videos for the new AQA 9-1 GCSEs.
	<a href="http://freesciencelessons.co.uk/">http://freesciencelessons.co.uk/</a> Videos for the new 9-1 GCSEs.
	<a href="https://www.youtube.com/playlist?list=PL7O6CcKg0HaFCOiqxiPcsA6YwDnpdee6s">https://www.youtube.com/playlist?list=PL7O6CcKg0HaFCOiqxiPcsA6YwDnpdee6s</a> Primrose Kitten's YouTube channel has loads of useful videos including Maths (The Physics bits) for Science Maths by Primrose Kitten. There is a chemistry version too.
	<a href="http://www.docbrown.info/">http://www.docbrown.info/</a> Summaries and quizzes for the new science GCSEs.
	@StBedesScience -Science department Twitter account. News from the department, revision tips, local events and science related news.