

## Science (Combined AQA Trilogy)

<b>Exam Duration</b>	Biology 1hr 15min Chemistry 1hr 15min Physics 1hr 15 min  <i>Please note these are only half of the exams that are in the final GCSE</i>	<b>Equipment</b>	Black pens Ruler Pencil Calculator Protractor
<b>Revision Resources</b>	<p><b><u>Use the revision timetable posted in the google classroom to guide your independent study - this is linked to the online kerboodle text books</u></b>  <a href="http://www.my-GCSEscience.com">www.my-GCSEscience.com</a>  <a href="#">free science lessons</a>          AQA Science textbooks available on kerboodle.com          Biology for combined science trilogy, Chemistry for combined science trilogy, Physics for combined science trilogy.          (Usernames and passwords available from Mrs Kennedy if forgotten)          BBC bitesize  <a href="http://www.aqa.org.uk">www.aqa.org.uk</a> for past exam papers</p> <p>CPG trilogy revision cards Biology ISBN 978 1 78908 055 1          CPG trilogy revision cards Chemistry ISBN 978 1 78908 056 8          CPG trilogy revision cards Physics ISBN 978 1 78908 057 5</p>		
<b>Exam Revision Checklist</b>			
<b>Content</b>			<b>Revised?</b>
	<b>Title</b>	<b>Textbook chapter</b>	
<b>Biology</b>	Cell structure and transport in cells Cell division Digestive system Plant tissues Communicable disease Heart and lifestyle disease Bioenergetics	B1 B2 B3 B4 (4.6-4.9 only) B5 and B6 B4 and B7 B8 and B9	
<b>Chemistry</b>	Atomic structure and the periodic table Bonding and structures Metals and reactivity Reactions of Acids Calculations	C1 and C2 C3 C5 C5 C4	
<b>Physics</b>	National and global energy resources Particle model Atomic structure and radiation Conservation and Dissipation of energy Energy transfer by heating Electricity Domestic uses of electricity and safety	P3 P6 P7 P1 P2 P4 P5	

--	--	--	--