

## Year 11 Assessment Week

Year Group:	11
Subject:	Physics (Combined Science)
Tier (if applicable):	Higher and Foundation

### Details of assessment

Paper to be sat:	1h 15min exam covering a selection of topics from AQA GCSE Combined Science: Trilogy physics paper 1 (paper will be split over two lessons)
Topics to be covered in the assessment:	Energy Electricity Particle Model of Matter Atomic Structure

### Materials to support your revision

Link to online resources:	<p><a href="http://www.kerboodle.com">www.kerboodle.com</a></p> <p>This website has a digital copy of the textbook and a large selection of other resources. Chapters 1-7 are relevant for this paper. <b>Ignore physics only content – these are pages with a black outline.</b></p> <p><a href="https://senecalearning.com/en-GB/">https://senecalearning.com/en-GB/</a></p> <p>Seneca has many courses available. Each student should be signed up to a class.</p>
Link to exemplar questions or past papers to use:	<p><a href="https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources">https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources</a></p>
Link to model answers or mark schemes:	<p><a href="https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources">https://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/assessment-resources</a></p>
Recommended revision guides:	<p>Collins AQA GCSE Combined Science Trilogy: All-in-One Revision and Practice (available for purchase from the LRC at a cost of £9). Sections on:</p> <ul style="list-style-type: none"><li>• Energy</li><li>• Electricity</li><li>• Particle Model of Matter</li><li>• Atomic Structure</li></ul>
In house booklets:	Checklists are available in school.
For essay subjects and longer answer questions – suggested question titles for practice:	N/A