

Plan 3 GCSE SS Physics- 13th March to 31st March (including Easter revision)

Week	Classwork	Homework	Resources
1 13 th March	Revision for mock exams	Student specification learning with spec. statements questions (given out in lesson & on G4S) Revision of P2 exam content	Lesson powerpoints Trial exam papers Revision book
2 20 th March	Starter review questions Reteaching areas of specific need for the group based on mock analysis as. Exam questions	Student specification learning with spec. statements questions (given out in lesson & on G4S) • Atomic Structure (Radiation)	Lesson powerpoints Trial exam papers https://www.aqa.org.uk/subjects/science/gcse/physics-8463/assessment-resources

<p>3 27th March</p>	<p>Starter review questions</p> <p>Reteaching areas of specific need for the group based on mock analysis as.</p> <p>Cover content not done before the exams: vector diagrams, moments, pressure, loud speakers and microphones</p> <p>Mo</p> <p>Exam questions</p>	<p>Student specification learning with spec. statements questions</p> <ul style="list-style-type: none"> • Forces • Waves <p>(given out in lesson & on G4S)</p>	<p>Lesson powerpoints</p> <p>Revision Book</p> <p>Trial exam papers</p> <p>https://www.aqa.org.uk/subjects/science/gcse/physics-8463/assessment-resources</p>
<p>Easter revision: Student specification learning with spec. statements questions and past papers</p> <ul style="list-style-type: none"> • Electromagnetism • Space <p>https://www.aqa.org.uk/subjects/science/gcse/physics-8463/assessment-resources</p> <p>Seneca Learning tasks on all topics</p> <p>Free Homework & Revision for A Level, GCSE, KS3 & KS2 (senecalearning.com)</p>			