<u>Plan 3 GCSE Combined Science (Trilogy)</u> - 13th March to 31st March (including Easter revision)

Week	Classwork	Homework	Resources
1 13 th March	Review trial exams including topic level analysis & how to maximise marks Review of topics requiring specific reteaching with focus on exam technique and individual reflection.	Student specification learning with spec. statements questions (given out in lesson & on G4S) Organisation Structure & Bonding Particle Model of Matter	Lesson powerpoints Trial exam papers ClearRevise Revision guide p. 23 – 40 p.150 – 164 p.277 - 284
2 20 th March	Starter review questions Reteaching areas of specific need for the group based on mock analysis as well as aspects of Organisation (eg. Enzymes), Bonding (Ionic,Covalent and metal including giant structures), pressure etc. Exam questions	Student specification learning with spec. statements questions (given out in lesson & on G4S) • Bioenergetics • Chemical Changes • Atomic Structure (Radiation)	Lesson powerpoints Trial exam papers ClearRevise Revision guide p.55-64 p.176 – 192 p.287 - 294
3 27 th March	Starter review questions Reteaching areas of specific need for the group based on mock analysis as well as aspects of photosynthesis &	Student specification learning with spec. statements questions • Homeostasis and Response • Energy Changes • Rates	ClearRevise Revision guide p. 68 - 79 p. 194 - 198 p.200 – 214

respiration, making salts and electrolysis and radioactivity etc. Exam questions	• Forces (given out in lesson & on G4S)	p. 296 - 325
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Easter revision: Student specification learning with spec. statements questions (see ClearRevise pages)

• Inheritance, Variation and Evolution p.82 - 99

• Organic chemistry p. 216 - 221

• Chemical Analysis p. 222 - 227

• Waves p.330 - 344

Seneca Learning tasks on all topics

Free Homework & Revision for A Level, GCSE, KS3 & KS2 (senecalearning.com)