

Year 10

Autumn Term 1	Spring Term 1	Summer Term 1
CC5-7: Bonding and Types of Substances. CC8: Acids & Alkalis	CB3: Genetics CB4: Natural Selection & Genetic Modification. CB5: Health, Disease & the Development of Medicines	CB6: Plant Structures & their Function. CB7: Animal coordination, control & Homeostasis.
Autumn Term 2	Spring Term 2	Summer Term 2
CP4: Waves CP5: Light & the EM Spectrum. CP6: Radioactivity. CP7-8: Energy/Forces and their Effects	CC9: Calculations involving Masses. CC10-12: Electrolysis, Obtaining and using metals, Reversible Reactions & Equilibria. CP9: Electricity & Circuits.	CC13: Groups in the Periodic Table

Year 11

Autumn Term 1	Spring Term 1	Summer Term 1
CC14: Rates of Reaction, Heat Energy Changes in Chemical Reactions. CC15-16: Fuels, Earth & Atmospheric Sciences. CB8: Exchange & Transport in Animals.	CB9: Ecosystems & Materials Science (cont'd). CP12-13: Particle Model, Forces & Matter.	Revision - Exams
Autumn Term 2	Spring Term 2	Summer Term 2
Revision - Mocks CB8 (cont'd) CP10-11: Magnetism & the Motor Effect, Electromagnetic Induction. CB9: Ecosystems & Materials Science	Revision - Mocks	Exams