

Year group	Autumn Term	Spring term	Summer Term
Year 7	Introduction to secondary science Science and me (My home, My things, My body)	Earth and beyond (The Earth/Space travel/Living in space)	CSI Newmarket Evidence Practical Forensics Genes
Year 8	Olympics (All things Olympic/Sporting performance/Energy for exercise)	Around the world (Food/Disease/Energy)	How the world works (Biology/Chemistry/Physics)
Year 9 and 10 – AQA science 9-1	P1 – Conservation of energy P2- Energy transfer by heating P3 – Energy resources B1 –Cell structure B2 – Cell division B3 – Digestive system B4 – Organising animals and plants	C1 – Atomic structure C2 – The periodic table C3 –Structure and bonding C4 – Chemical calculations B5 – Communicable disease B6 – Preventing and treating disease B7 – Non-communicable diseases B8 - Photosynthesis B9 - Respiration	C5 – Chemical changes C6 - Electrolysis C7 – Energy changes P4- Electrical circuits P5 –Electricity in the home P6 – Molecules and matter P7 - Radioactivity
Year 11 - AQA	P1/P2 B1/B2 Controlled assessment	C1/C2 Revision B3/C3/P3 – Triple science only	Revision