

# Year 11

# Science



	Autumn	Spring	Summer
<b>B</b>	B8 Ecology B8 test RP Decay (triple only) RP reaction time RP growing plants (triple only)	B6 Genetics B6 test B7 Variation & evolution B7 test	Revision of GCSE units and all required practicals  GCSE EXAMS
<b>C</b>	C6 continued C6 test RP Effect of concentration change on rate of reaction RP Chromatography RP Identifying ions (triple only)	C9 Chemistry of the Atmosphere C9 test C10 Using Resources C10 test RP Analysis and purification of water	
<b>P</b>	P7 cont & test P8 cont & test RP Relationship between force and extension RP Effect of varying force on the acceleration of an object	P6 Waves P6 test RP $v = \lambda f$ , ripple tank and solids RP IR absorbed or radiated by a surface	