Subject	Applied Science		
	Interpretation of National Curriculum into Year group Endpoints		
Year	Term 1	Term 2	Term 3
12	Unit 3 - Science in the modern world Students will study the pre-release material in order to: Develop their knowledge and understanding of the	Unit 3 coverage to continue until Exam. Unit 2 - Applied experiemntal techniques in Biology 1(a) Rate of respiration 1(b) Light-dependent reaction in photosynthesis (the Hill reaction) Applied experimental techniques in chemistry 2(a) Volumetric analysis: 2(b) Colorimetric analysis Applied experimental techniques in physics 3(a) Resistivity 3(b) Specific heat capacity	Applied experimental techniques in physics 3(a) Resistivity 3(b) Specific heat capacity. Students will under take 1 exam of 90mins on Topic 1