	Autumn					Spring					Summer			
Year 9	Biology B1 Cell structure and transport	Biology B2 Cell Division	Biology B3 Organisation and the digestive system	Chemistry C1 Atomic structure	Christmas	Chemistry C2 Periodic table	Chemistry C3 Structure and bonding	Chemistry C4 Chemical calculations	Biology B4 Organising animals and plants	Easter	Physics P1 Conservation and dissipation of energy	Physics P2 Energy transfer by heating	Physics P3 Energy resources	Chemistry C5 Chemical change C6 Electrolysis C7 Energy change
Practical		@	@	@		@	@				@	@		
Year 10	Biology B5 Communicable diseases	Biology B6 Preventing and treating diseases	Biology B7 non-communicable diseases	Chemistry C8 Rates of reaction C9 Crude oil and fuels	Christmas	Physics P4 Electrical circuits	Biology P5 Electricity in the home	Physics P6 Molecules and matter P7 Radioactivity	Physics P8 Forces in balance P9 Motion	Easter	Physics P10 Force and motion	Biology B8 Photosynthesis B9 and respiration B10 human nervous system	B11 hormonal coordination	B12 Reproduction
Practical	@	@	@			@	@				@	@		
Year 11	Biology B13 Variation and evolution	Biology B14 Genetics and evolution B15 Adaptation and interdependence	Biology B16 Organisation in ecosystems B17 biodiversity and ecosystems	Physics P11 Wave properties P12 Electromagnetic waves P13 electromagnetism	Christmas		C10 chemical analysis C11 Our atmosphere C12 The earths resources	Revision	Revision	Easter	Exams	Exams	Exams	
Practical		@		@										