Curriculum Overview: Subject Name

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Year 10	B7- Ecology	B7- Ecology - Move onto B6 if completed	B6- Inheritance, Variation + Evolution	B6- Inheritance, Variation + Evolution	B5-Homeostasis and Response	B5-Homeostasis and Response
Year 11	B7- Ecology + Revision for November Mocks	Revision B1- Cell Biology	Revision B2- Organisation + Revision for February Mocks	Revision B3- Infection and Response + B4- Bioenergenetics	Revision for B5- Homeostasis and Response+ B6-Inheritance, Variation and Evolution	Revision for B7- Ecology
Year 12	Unit 1- Biological Molecules x12 lessons	Unit 2- Cell Structure and Division x17 lessons	Unit 3- Exchange and Transport systems x 14 lessons	n Synthesis Unit 4 B- Diversity and Selection Unit	Respiration- and Mock preparation Topic 5B- En	Continue Unit 5B- Energy Transfer and Nutrient Cycles
Year 13	s/Respiration/Energy Transfer/Nutrient Cycles re	Unit 6- Homeostasis- x17 lessons	Unit 7A- Genetics Unit 7B- Populations and Evolution Unit 7C- Populations and Ecosystems X14 lessons	Unit 8 A- Mutations and Gene expressions Unit 8B- Genome Projects and Gene Technologies x11 lessons	Exam prep	Exam prep