

KS3 curriculum:

YEAR 7 Programme of Study

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
<ul style="list-style-type: none"> a. Introduction to Science. b. Cells & movement. c. Particles and their behaviour 	<ul style="list-style-type: none"> a. Forces b. Structure & function of body systems c. Atoms, elements and compounds 	<ul style="list-style-type: none"> a. PC1 revision b. Motion and pressure. 	<ul style="list-style-type: none"> a. Reproduction b. Reactions 	<ul style="list-style-type: none"> a. Adaptation and inheritance. b. Acids and alkalis 	<ul style="list-style-type: none"> a. PC2 revision b. Space

YEAR 8 Programme of Study

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
<ul style="list-style-type: none"> a. Health and lifestyle b. Acids and alkalis 	<ul style="list-style-type: none"> a. Adaptation and inheritance b. Separating techniques 	<ul style="list-style-type: none"> a. PC1 revision b. Sound and light 	<ul style="list-style-type: none"> a. Ecosystems b. Metals and acids 	<ul style="list-style-type: none"> a. Electricity and magnetism b. The earth 	<ul style="list-style-type: none"> a. PC2 revision b. Space

YEAR 9 Programme of Study

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
<ul style="list-style-type: none"> a. Energy b. Acids and alkalis 	<ul style="list-style-type: none"> a. Cell Biology and diffusion b. PC1 revision c. Atomic structure 	<ul style="list-style-type: none"> a. Health and digestion 	<ul style="list-style-type: none"> a. PC2 revision b. Transition curriculum 	<ul style="list-style-type: none"> a. Transition curriculum 	<ul style="list-style-type: none"> a. Transition curriculum