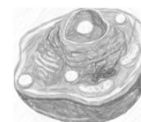




KS3 Learning Journey



Subject	Autumn HT1	Autumn HT2	Spring HT1
YEAR 7	<ul style="list-style-type: none">• How Science Works• Cells	<ul style="list-style-type: none">• The Particle Model• Describing Energy Stores and Waves	<ul style="list-style-type: none">• Reproductive System and Fertilisation
YEAR 8	<ul style="list-style-type: none">• How Science Works• Measuring Energy and Waves	<ul style="list-style-type: none">• Introduction to Atomic Theory• Causes of Variation	<ul style="list-style-type: none">• Describing the Periodic Table• Manipulating Forces
YEAR 9	<ul style="list-style-type: none">• How Science Works• Atomic Structure and Reactivity	<ul style="list-style-type: none">• Energy Transfers in Devices• Adaptations and Evolution	<ul style="list-style-type: none">• Understanding Chemical Reactions• Electromagnetic Forces

Subject	Spring HT2	Summer HT1	Summer HT2
YEAR 7	<ul style="list-style-type: none">• Atoms, Elements, Compounds and Mixtures• Measuring Motion and Forces	<ul style="list-style-type: none">• Food Chains and Food Webs• Chemical and Physical Changes	<ul style="list-style-type: none">• The Earth
YEAR 8	<ul style="list-style-type: none">• Earth's Changing Atmosphere	<ul style="list-style-type: none">• Patterns in Populations• Separation and Solubility	<ul style="list-style-type: none">• Energy Transfers in Devices
YEAR 9	<ul style="list-style-type: none">• Human Effects on the Environment	<ul style="list-style-type: none">• Earth's Resources• B1 Cell Structure and Transport	<ul style="list-style-type: none">• C1 Atomic Structure• P1 Energy

