Curriculum Route – KS3

Week commencing	Year 7	Year 8	Year 9
6th Sept	Identity	Body Systems	Photosynthesis and Respiration
13th Sept			
20th Sept			
27th Sept			Earth
4th Oct			
11th Oct			
18th Oct			
Half Term			
1st Nov	Identity	Particles	Reactions 3
8th Nov			
15th Nov			
22nd Nov			
29th Nov		Electricity	
6th Dec			
13th Dec			
Xmas Holiday			
3rd Jan	Reactions 1	Reactions 2	Energy
10th Jan			
17th Jan			
24th Jan			
31st Jan			Forces 2
7th Feb			
14th Feb			
Half term			
28th Feb	Organisms	Light	Static
7th Mar			
14th Mar			
21st Mar			Air brick
28th Mar			
4th April			
Easter Holiday			
25th April	Forces	Magnets	GCSE Skills
2nd May			
9th May			
16th May			
23rd May			
Half Term			
6th June	Particles	Speed	GCSE Skills
13th June			
20th June		Pressure	
27th June			
4th July			
11th July			
18th July			

Assessment Schedule – KS3

Week commencing	Year 7	Year 8	Year 9
6th Sept	**Identity** 1. DNA Discovery 2. Variation in a family	**Body Systems** 1. Diet 2. Digestive system 3. Breathing and gas exchange	**Photosynthesis and Respiration** 1. Photosynthesis and leaf structure 2. Aerobic and anaerobic respiration in living organisms
13th Sept			
20th Sept			
27th Sept			**Earth** 1.Rocks 2.Recycling materials
4th Oct			
11th Oct			
18th Oct			
Half Term			
1st Nov	**Identity** 3. Adaptations of a bear 4. Evolution and extinction	**Particles** 1.States of matter 2.Diffusion	**Reactions 3** 1.Metals and acids 2.Displacement reactions
8th Nov			
15th Nov			
22nd Nov			
29th Nov		**Electricity** 1.Current and potential difference 2.Series and Parallel	
6th Dec			
13th Dec			
Xmas Holiday			
3rd Jan	**Reactions 1** 1.Acids and Alkalis 2.Neutralisation 3.Solubility 4.Separating mixtures	**Reactions 2** 1.Chemical compounds 2.The periodic table 3.Group 1 metals	**Energy** 1.Energy transfers 2.Generating electricity
10th Jan			
17th Jan			
24th Jan			**Forces 2** 1.Hooke's Law 2.Gravity and planets
31st Jan			
7th Feb			
14th Feb			
Half term			
28th Feb	**Organisms** 1. Animal and plant cells 2. Unicellular 3. Fertilisation 4. Flower fertilisation 5. Feeding relationships	**Light** 1.Reflection 2.Refraction	**Static** 1.Static and the Van de Graaff
7th Mar			
14th Mar			Air brick
21st Mar			
28th Mar			
4th April			
Easter Holiday			
25th April	**Forces** 1.Forces 2.Floating	**Magnets** 1.Electromagnets	GCSE Skills
2nd May			
9th May			
16th May			
23rd May			
Half Term			
6th June	**Particles** 1.States of matter 2.Diffusion	**Speed** 1.Distance-time graphs and speed	GCSE Skills
13th June			
20th June		**Pressure** 1.Gas pressure	
27th June			
4th July			
11th July			
18th July			