

Year 8 Science Curriculum Map 2020-2021

Month	September					October			November				December			January				February			March					April		May			June					July		
Week	2nd	9th	16th	23rd	30th	7th	14th	21st	4th	11th	18th	25th	2nd	9th	16th	6th	13th	20th	27th	3rd	10th	24th	2nd	9th	16th	23rd	30th	20th	27th	4th	11th	18th	1st	8th	15th	22nd	29th	6th	13th	20th
Term	1					2				3			4					5			6																			
Topic	Organisms 2					Electricity				Forces 2			Inheritance					Acids and Alkalis			Ecology																			
Topic	Chemical Reactions and Materials					Earth and Atmosphere				Systems (skeletal and muscular)			Magnetism and electromagnetism					Metals and Acids			Investigations																			
Assessment	Assessment 1 - 70% Organisms 2, Chemical Reactions and Materials plus 30% year 7 content					Assessment 2- 70% Electricity and Earth and Atmosphere plus 30% Organisms 2, Chemical Reactions and Materials and yr. 7 content				Assessment 3 - 70% Forces 2 and Systems plus 30% Earth and Atmosphere, Electricity, Chemical Reactions and Materials, Organisms 2 and yr. 7 content			Assessment 4- 70% Inheritance and Magnetism and electromagnetism, 30% Systems, Forces 2, Earth and Atmosphere, Electricity, Chemical Reactions and Materials, Organisms 2 and yr. 7 content.					Assessment 5 - 70% Acids and Alkalis and Metals and Acids, 30% Inheritance and Magnetism and electromagnetism, Systems, Forces 2, Earth and Atmosphere, Electricity, Chemical Reactions and Materials, Organisms 2 and yr. 7 content.			End of Year Assessment																			

Please note all assessments will include questions on any unit/topic studied to date to allow for retrieval and spaced practise.