



The Broughton Primary Science Curriculum

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Reception	Autumn													
Reception	Spring													
Reception	Summer													
Year 1	Autumn	The Human Body					Seasonal Changes (A)	Materials					Seasonal Changes (B)	
Year 1	Spring	Planting (A)	Animals					Caring For The Planet		Seasonal Changes (C)	Planting (B)			
Year 1	Summer	Plants				Planting (C)	Growing And Cooking			Seasonal Changes (D)				
Year 2	Autumn	Animals Need For Survival				Humans		Materials				Plastic		
Year 2	Spring	Plants (Light And Dark)			Living Things In Their Habitats						Light And Dark			
Year 2	Summer	Plants (Bulbs And Seeds)		Growing Up			Bulbs And Seeds	Growing Up	Wildlife					
Year 3	Autumn	Skeletons			Movement	Nutrition & Diet			Food Waste	Rocks				
Year 3	Spring	Fossils		Soil			Light							
Year 3	Summer	Plants (A)					Forces		Magnets	Plants (B)	Biodiversity			
Year 4	Autumn	Group And Classify Living Things			Data Collection A	States Of Matter								
Year 4	Spring	Sound				Data Collection B	Electricity				Energy			
Year 4	Summer	Data Collection C		Habitats		Deforestation	The Digestive System				Food Chains			
Year 5	Autumn	Forces					Space					Global Warming		
Year 5	Spring	Properties Of Materials				Animals Including Humans					Life Cycles			
Year 5	Summer	Reproduction A			Reversible And Irreversible Changes				Plastic Pollution	Reproduction B				
Year 6	Autumn	Living Things And Their Habitats						Electricity					Renewable Energy	
Year 6	Spring	Light				Light Pollution	The Circulatory System			Diet, Drugs And Lifestyle				
Year 6	Summer	Variation		Adaptations				Fossils			Themed Projects			