## Sytchampton Endowed Primary School – Long Term Plan for Science - Year A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1 and 2	Plants:	Forces, Earth and	Living Things and	Animals Including	Plants: Plant	Making
	Introduction to	Space: Seasonal	Their Habitats:	Humans: Life	Growth	Connections A
	Plants	Changes	Habitats	Cycles and Health		
Year 3 and 4	Energy: Light and Shadows	Animals including humans: Movement and Nutrition	Materials: Rocks and Soil	Animals including humas: Digestion and Food	Energy: Electricity and Circuits	Making Connections A
Year 5 and 6	Materials: Mixtures and Separation	Materials: Properties and Changes	Forces, Earth and Space: Earth and Space	Animals, including humans: Circulation and Health	Energy: Light and Reflection	Making Connections A

## Sytchampton Endowed Primary School – Long Term Plan for Science – Year B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1 and 2	Animals including	Materials:	Animals Including	Materials: Uses of	Living Things and	Making
	humans: Sensitive	Everyday	Humans:	Everyday	Their Habitats:	Connections B
	Bodies	Materials	Comparing	Materials	Microhabitats	
			Animals			
Year 3 and 4	Materials: States	Forces, Earth and	Materials: Sound	Energy:	Living Things and	Making
	of Matter	Space: Forces	and Vibrations	Classification and	Their Habitats:	Connections B
		and Magnets		Changing Habitats	Plant	
					Reproduction	
Year 5 and 6	Living Things and	Forces, Earth and	Living Things and	Energy: Circuits,	Living Things and	Animals Including
	Their Habitats:	Space:	Their Habitats:	Batteries and	Their Habitats:	Humans: Human
	Life Cycles and	Unbalanced	Classifying Big	Switches	Evolution and	Timeline
	Reproduction	Forces	and Small		Inheritance	Making
						Connections B