Science LTP		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year R	Theme	Light, Earth and Sound	Materials	Forces	Living Things and their habitats	Plants	Animals including Humans
	Key concepts	** + *********************************	Structure Function	Couse and effect	scoop Survival	Growth	<u>像</u> 說 Function
	Key scientist			Beatrix Potter			
Year 1	Theme	Light, Earth and Sound	Materials		Plants	Animals including humans	
	Key concepts	Growth Cause and effect		Structure Function Survival Growth		eccoco	
	Key scientist	George James Symons	Ole Kirk C		Jane Colden	Linda Brown Buck	
Year 2	Theme	Materia	ıls	Animals including Humans		Living Things and their habitats	Plants
	Key concepts		Structure Function	©00000 Final Survival		ooooo T Survival	Growth Survival
	Key scientist	Charles Macintosh		Elizabeth Garrett Anderson		Jane Goodall	Bina Shaheen Sidiqui
Year 3	Theme	Animals including Humans	Light, Earth and Sound	Forces		Plants	States of matter
	Key concepts	essesp Survival	Couse and effect	□→□ + ⊕□□ Couse and effect		Survival Growth	Structure Function
	Key scientist	Marie Curie	Ibn al-Haytham	Nikola Tesla		Tom Hart Dyke	Garrett Morgan
Year 4	Theme	Living Things and their habitats	Materials	Light, Earth and Sound	Forces	Animals including humans	
	Key concepts		Structure			Structure Function	
	Key scientist	David Attenborough	Mary Anning	James West and Gerhard M. Sessler	Lewis Howard Latimer	Washington Sheffield	
Year 5	Theme	Light, Earth and Sound	Forces	Materials		Animals including Humans	Living Things and their habi- tats
	Key concepts	Structure	U + 00 mm Couse and effect		Structure Couse and effect	Survival Growth	
	Key scientist	Katherine Johnson	Isaac Newton	Stepha	nnie Kwolek	David Attenborough	Eva Crane
Year 6	Theme	Animals including humans	Light, Earth and Sound	Living things and their habitats	heir habitats Living things and their habitats Forces		ces
	Key concepts	Structure Function Survival	Cause and effect	Structure Survival	Function Survival	□⇒□ + (No Hill HI)  Cause and effect	
	Key scientist	Daniel Hale Williams & Marie  Maynard	Ernesta Jonkute	Carl Linnaus	Charles Darwin	Nikola Tesla	