

SN IPC 2024-2025 Yearly Overview Route Planner

		Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
M I L E P O S T 1	Year 1	3 Weeks	3 Weeks	6 Weeks	6 Weeks	6 Weeks	6 Weeks	6 Weeks	
		Transition Brainwave: The Brain		Treasure Islands Seasons	A Day In the Life	Time Travellers Materials	Green Fingers Plants /Seasons	The Earth: Our Home Animals	
		Computing Art PE in transition		Computing Art PE	Learning Safely Online (ICT Unit) Art PE		Music Art PE		
	Year 2	<div style="background-color: #000080; height: 15px; width: 100%;"></div>							
	Brainwave: Metacognition	From A to B	Super Humans Animals and humans	Buildings materials	Live and Let Live Living things and their habitat	The Magic Toymaker	People of the past plants		
	Music Art PE			Computing Art PE		Computing Art PE			
M I L E P O S T 2	Year 3	Brainwave: The Brain	How Humans Work Bright Sparks Animals including humans VICTORIAN DAY (November 18th)	Shake It States of matter	Island Life	Travel and Tourism	Scavengers and Settlers Living Things		
		Music Art PE			Learning Effectively Online (ICT Unit) Art PE		Computing Art PE		
		<div style="background-color: #000080; height: 15px; width: 100%;"></div>							
	Year 4	Brainwave: Metacognition	Temples, Tombs and Treasures	Making Waves	Land, Sea and Sky Animals and habitats	Different Places, Similar Lives	Feel the Force (was Y3)	Let's Plant It! Plants	All Aboard Humans and living things
	Computing Art PE			Music Art PE		Computing Art PE			
M I L E P O S T 3	Year 5	Brainwave: The Brain	Space Scientists Earth and space	The Great, The Bold and The Brave	Roots, Shoots and Fruits Plants/reproduction	The Holiday Show Materials	Being Human livings things/ reproduction		
		Learning Critically Online			Ensemble Playing and Composing Art PE		Computing Art PE		
		Applied Art							
	Year 6	<div style="background-color: #000080; height: 15px; width: 100%;"></div>							

		Brainwave; Metacognition	Existing, Endangered, Extinct Evolution and inheritance WWII (November 11th)	900 CE Light	Earth as an Island Light	Fairgrounds Full Power Electricity	Bake it!
		Computing Art PE		Computing Art PE		Create from Waste	
						African Rhythms	

Key	Science Science theme of the IPC topic	Art (could be spread out across the year)	Music	ICT (could be spread out across the year)	SN extra science units as no science in IPC unit and gap in subject teaching
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RE, PSHE and MFL taught as per existing overviews

Health and wellbeing to be taught in addition to 3D PSHE lessons

DT to be taught in addition to 3 x DT days

Topic already been taught new topic theme specific to SN to remain