Allesie,

Allesley Primary School

Curriculum Planner: Year 2

Autumn Term Context for Learning - We are the UK (How have events and individuals in history had an impact on the UK?)

Source Computing Part of Computing Part of Computing Systems and networks 1: What is a computer of Programming 1: Approximate and surbbit by Life Cycles Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Computing systems and networks 2: White the location of the location	Autumn	Term Context	for Learning	- we are the	CK (HOW NO	ave events and	a inaiviauais ir	i nistory nad	an impact of	i the UK?)	Scho
and the formation of properties and suitability Autumn 2 Everyday What is a computer? Autumn 2 Everyday Life Cycles Spring Term Context for Learning - Our Big Wide World (What is it like around the World) Spring I Living - Computing - Com	ENGLISH	Science	Computing	Design Technology	History	Geography	Art and Design	Music	Physical Education	PSHE & C	
materials investigating properties and suitability Life Cycles Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring1 Living things - animals systems and networks 2: Word Processing spend and adily weather spend and adily weather spend and adily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North Name, locate and identify the characteristics of the four countries and debugging and Passing Myself Safe My Why do Christians believe 60d give genes - Travelling and relation to the Equator and the World?) Spring1 Living things - animals systems and networks 2: Word processing systems and networks 2: Word processing systems and networks 2: Word processing systems of the world in relation to the Equator and the North Agaptify the characteristics of the four countries and identify the characteristics of the four countries and deality weather and adaily weather and adaily weather patterns in the United Kingdom and the location of hot and cold areas of the world?) Agaptify the characteristics of the four countries and identify the characteristics of the four countries and coun	Autumn 1	materials – properties and	Kapow - Computing systems and networks 1: What is a		significant individuals- St David, St Andrew, St, George, St Patrick Event beyond living memory- Great Fire of		and understanding tone and		Fundamental Movement Skills Outdoor PE: Games - Throwing		A1 Is it possible to be kind to everyone all of
Spring Term Context for Learning - Our Big Wide World (What is it like around the world?) Spring1 Living things - animals and processing systems and networks 2: Word processing spond chains depend ency ency ency ency ency ency ency ency	Autumn 2	materials – investigating properties and suitability	Programming 1: Algorithms and		living memory. Where appropriate, these should be used to reveal aspects of change in	identify the characteristics of the four countries and capital cities of the United Kingdom and its surrounding		(Theme: musical	Fundamental Movement Skills Outdoor PE: Games - Travelling		A2 Why do Christians believe God gave Jesus to the
Living things - animals retworks 2: Word processing Food chains depend ency Living things - animals and networks 2: Word processing food chains depend ency Living things - Computing systems and networks 2: Word processing food chains depend ency Living things - Computing systems and networks 2: Word processing food chains depend ency Living things - Computing and mixed media Continents and Oceans Living Kapow painting and mixed media Continents and Coeans Indoor PE: Dance Outdoor PE: Games Net/Wall Sikh children feel a sense of belonging?					Titanic						
Living things - animals networks 2: Word habitat s Food chains depend ency Living things - animals and mixed media Living things - Computing systems and networks 2: Word processing Continents and Oceans identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North Computing Systems and networks 2: Word processing Continents and Oceans Kapow painting and mixed media Continents and Oceans Indoor PE: Games Net/Wall Scaper Valuing Differences Does taking part in Baisakhi help Sikh children feel a sense of belonging?	Spring Ter	m Context for	Learnina - O	ur Bia Wide V	Vorld (What i	is it like around	d the world?)	•			
cover some coast		Living things - animals habitat s Food chains depend	Kapow - Computing systems and networks 2: Word			Continents and Oceans identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles	Kapow painting and mixed media	Instruments (Theme: Musical	Dance Outdoor PE: Games		Does taking part in Baisakhi help Sikh children feel a sense of

Spring2	Living things - animals habitat s Food chains dependency	Kapow – Programming 2: ScratchJ	KAPOW Mechanisms – making a moving animal		Continents and Oceans - link between trade/road/ rail/air food		KAPOW Call and Response (Theme: Animals)	Indoor PE: Gym Outdoor PE: Games - Using space	SCARF: Rights and Responsibilities	Local Unit: Why has the Coventry Blitz shaped Christian worldviews locally and globally?
Summer Terr Summer 1	Plants	Kapow - Creating media: Stop motion	· · · · · · · · · · · · · · · · · · ·	Significant historical events, people and places in their own locality changes within living memory Lives of significant individual/eve nt nationally/glo bally - Mary Anning	une and diff Understand geographical similarities and differences through studying the human and physical geography of a small area in the United Kingdom and in a contrasting non- European country key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop	KAPOW sculpture and 3D - clay	Kapow: Structure (Theme: Myths and Legends)		COAST?) SCARF: Being my Best	5-7 Sanatana Dharma E1 Who is God to Sanatanis?
Summer 2	Investigating plants	Kapow - Data handling: Internation al Space Station	KAPOW Mechanisms - fairground wheel. Link to seaside		identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and South Poles			Indoor PE: Gym Outdoor PE: Games - Striking and fielding	SCARF: Growing and Changing	5-7 Sanatana Dharma E2 What might Sanatanis learn from the story of Rama and Sita and the celebrations of Diwali?