

Bellenden and Pilgrims' Way School Curriculum Overview 2024-2025

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Ye ar 1	Topic	Welcome to our World of Toys		Homes		Oh we do like to be besides the seaside!	
	History	Queen Victoria and Victorian toys		Homes in the past		Seaside holidays in the past	
	Geography	The United Kingdom		Homes in the local area and around the world		The seaside	
	Science	WHITE ROSE SCIENCE: The Human Body Seasonal changes	WHITE ROSE SCIENCE: Materials Seasonal changes	WHITE ROSE SCIENCE: Planting A Animals	WHITE ROSE SCIENCE: Caring for the planet Seasonal changes Planting B	WHITE ROSE SCIENCE: Plants Planting C	WHITE ROSE SCIENCE: Growing and cooking Seasonal changes
	R.E	How did we get here?		Who do we thank?		How do we know they are special?	
	P.E	Games Multi-skills	Gymnastics multi-skills	Games games cards	Dance games cards	Athletics multi-skills	Games multi-skills
	PSHE	Families and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing
	Music	Keeping the pulse: My favourite thigs	Sound patterns: Fairy tales	Pitch: Superheroes		Musical symbols: Under the Sea	
	Art	Spirals		Simple printmaking		Making birds	
	D.T	Textiles: puppets	Mechanisms: moving story book	Mechanisms: Moving story books	Mechanisms: Wheel and axles	Cooking and nutrition: fruit and vegetables	Structures: constructing windmills
Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games		coding and programming	Using technology safely	

Ye ar 2	Topic	Days to Remember/ Where in the World		Some Like it hot		Nursing Heroes	
	History	The Gunpowder Plot/ Remembrance Day		The Great Fire of London		Mary Seacole, Florence Nightingale and Edith Cavell	
	Geography	The Continents and Oceans of the World		The equator		Jamaica	
	Science	WHITE ROSE SCIENCE: Animal needs for survival Humans	WHITE ROSE SCIENCE: Materials Plastic	WHITE ROSE SCIENCE: Plants (light and dark) Living things and their habitats	WHITE ROSE SCIENCE: Living things and their habitats (continued) Light and dark	WHITE ROSE SCIENCE: Plants (bulbs and seeds) Growing up	WHITE ROSE SCIENCE: Bulbs and seeds Growing up Wildlife
	R.E	What do we mean by God?		What do we mean by God?	How do we know what is right and wrong?	Why do people celebrate births?	
	P.E	Gymnastics multi-skills	Net games multi-skills	QAA/Problem solving games cards	Dribbling using feet Games cards	Attack vs Defence Multi-skills	Athletics Multi-skills
PSHE	Family and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing	

	Music	Call and response song: Animals	Instruments (Musical storytelling)	Structures: Myths and Legends	Pitch (Musical me)	
	Art	Explore and draw		Expressive painting	Be an architect	
	D.T	Mechanisms: Moving monsters	Cooking and nutrition: A Balanced diet	Structures: Baby Bear’s Chair	Textiles: Pouches	Mechanisms Fairground wheel
	Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games	coding and programming	Using technology safely

Year 3	Topic	Time After Time		Rainforests		When in Rome	
	History	Prehistoric times				The Romans	
	Geography	Food		Rainforests		Volcanoes	
	Science	WHITE ROSE SCIENCE: Skeletons and movement Nutrition and diet	WHITE ROSE SCIENCE: Nutrition and diet Food waste Rocks	WHITE ROSE SCIENCE: Fossils Soils	WHITE ROSE SCIENCE: Light	WHITE ROSE SCIENCE: Plants A Forces	WHITE ROSE SCIENCE: Magnets Plants B Biodiversity
	R.E	Is there evidence of God on Earth?		Can people talk to God?		Why might it matter if we do wrong?	
	P.E	Dribbling and passing with feet multi-skills	Gymnastics multi-skills	Throwing and hitting with hands games cards	Dance Games cards	Athletics multi-skills	Passing and moving with hands multi-skills
	PSHE	Family and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing
	Music	Ballads	Developing singing technique: The Vikings	Developing singing techniques (The Vikings –consolidation)	Pentatonic melodies (Lunar new Year)	Traditional instruments and improvisation: India	
	MFL	French greetings with puppets	French adjectives of colour, size and shape	French playground games: numbers and age		In a French classroom A circle of life in French	
	Art	Gestural drawing with charcoal		Working with shape and colour		Making animated drawings	
	D.T	Cooking and nutrition: Eating seasonally	Structures: Constructing a castle	Digital world: wearable technology		Textiles: cross stitch and applique cushions	Mechanical systems: pneumatic toys
Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games		coding and programming	Using technology safely	

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 4	Topic	In Pastures Green		Under attack!		Ancient Greece and the world	
	History	The Anglo Saxons		The Vikings		Ancient Greece	
	Geography	The Cities and the Counties of the UK		Settlement and Land use		Eastern Europe	
	Science	WHITE ROSE SCIENCE: Group and classify living things Data Collection A	WHITE ROSE SCIENCE: States of Matter	WHITE ROSE SCIENCE: Sound Data collection B	WHITE ROSE SCIENCE: Electricity Energy	WHITE ROSE SCIENCE: Data collection c Habitats	WHITE ROSE SCIENCE: The digestive system Food chains
	R.E	Why is food used to show belief in G-d?		How similar is the Gurdwara to school?	How have some religions changed over time?	How have some religions changed over time?	
	P.E	Gymnastics Multi-skills	Benchball/ Endball Multi-skills	QAA/problem solving Games cards	Games Football	Batting and bowling Swimming	Athletics Swimming
	PSHE	Family and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing
	Music	Body and themed percussion: Rainforests	Changes in pitch, tempo and dynamics: Rivers	Samba and carnival sounds and instruments		Adapting and transposing motifs: Romans	
	MFL	Portraits – describing in French	Clothes – getting dressed in French	French numbers, calendars and birthdays		French food – mian, mian	
	Art	Storytelling through art		Still life		Sculpture, Structure, Inventiveness and Determination	
	D.T	Mechanical systems: Making a slingshot car	Textiles: Fastenings	Electrical systems: Torches		Cooking and nutrition: Adapting a recipe	Structures: pavilions
	Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games		coding and programming	Using technology safely

Year 5	Topic	Ancient Egypt		The Battle of Britain		All about Southwark	
	History	Ancient Egypt		The Battle of Britain		HMS Windrush	
	Geography	Rivers		Mountains		Local field study of Southwark	
	Science	WHITE ROSE SCIENCE: Forces Space	WHITE ROSE SCIENCE: Space (cont'd) Global warming	WHITE ROSE SCIENCE: Properties of materials Animals including humans	WHITE ROSE SCIENCE: Animals including humans (cont'd) Life cycles	WHITE ROSE SCIENCE: Reproduction A Reversible and irreversible changes	WHITE ROSE SCIENCE: Plastic pollution Reproduction B
	R.E	What's so good about giving?		Why don't religions look the same around the world?		Why do we sometimes get it wrong?	
	P.E	Flag football Multi-skills	Gymnastics Multi-skills	Mini volleyball and tennis swimming	Attack vs defence Swimming	Athletics Games cards	Dance Games cards
	PSHE	Family and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing
	Music	Composition notation: Ancient Egypt	Blues	South and West Africa		Composition to represent the festival of colour: Holi	
	MFL	French monster pets	Shopping in France	Vebers in a week		Meet my French family	
	Art	Typography and maps		Inspired by Land and Cityscapes		Architecture: Big or small	
	D.T	Cooking and nutrition: Developing a recipe	Electrical systems: Doodlers	Digital world: Monitoring devices		Mechanical systems: Making a pop-up book	Structures: bridges
	Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games		coding and programming	Using technology safely

Year 6	Topic	Crime and Punishment		Africa		Planet Earth	
	History	Crime and Punishment through the ages		Benin			
	Geography			Africa		Biomes	
	Science	WHITE ROSE SCIENCE: Living things and their habitats	WHITE ROSE SCIENCE: Electricity Renewable energy	WHITE ROSE SCIENCE: Light Light pollution	WHITE ROSE SCIENCE: The circulatory system Diet, drugs and lifestyle	WHITE ROSE SCIENCE: Variation Adaptations	WHITE ROSE SCIENCE: Fossils Themed projects (Year 7 ready)
	R.E	Why does suffering exist in the world?		Is there only one Buddha?		Why don't we all get on?	
	P.E	Basketball Swimming	Tag rugby Swimming	Gymnastics Games cards	QAA/ problem solving Games cards	Cricket Multi-skills	Athletics Multi-skills
	PSHE	Family and relationships		Safety and the changing body	Health and wellbeing	Citizenship	Economic wellbeing

	Music	Advanced rhythms	Dynamics, pitch and tempo (Fingal's cave)	Theme and variations: Pop art	Composing and performing a Leavers' song	
	MFL	French sport and the Olympics	In my French House	Planning a French Holiday	Visiting a town in France	
	Art	2D drawing to 3D making		Printmaking and activism	Brave colour	
	D.T	Cooking and nutrition: come dine with me	Digital world: Navigating the world	Textiles: Waistcoat or bag	Electrical systems: Steady hand game	Structures:playgrounds
	Computing	Algorithms and decomposition and staying safe online	Programming and coding	coding, programming and computer games	coding and programming	Using technology safely