



ST BERNARD'S PREPARATORY SCHOOL PREP CURRICULUM MAP



TERM	R.E.	ENGLISH	MATHEMATICS	SCIENCE	HISTORY	GEOGRAPHY	MUSIC
LENT	Special People Meals Change Other world Faiths Studying aspects of Islam. The Chinese New Year and other festivals. The importance of the Shabbat. Leaders of world faiths.	Fiction Stories from around the world. Non-Fiction Texts based on oceans. sentence stacking. Writing a non-chronological report. Letters, posters, narratives and poems. Grammar Capital letters, full stops, Exclamation marks, question marks, joining words using 'and', adding suffixes to verbs without changing the root word and adjectives. Phonics Revise Phase 2 and 3 phonics. Phase 5 Phonics Common Exception Words Handwriting Form lower-case letters, capital letters, digits and understand handwriting 'families'	<ul style="list-style-type: none"> Numbers to 100 and beyond Number and place value Addition and subtraction Multiplication and division Problem solving Measurement Fractions Properties of shape Position and direction 	Animals (including humans) <ul style="list-style-type: none"> Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals Identify and name a variety of common animals that are carnivores, herbivores and omnivores Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. 	The Wright Brothers <ul style="list-style-type: none"> To know what a significant person is. To investigate how transport and travel has changed. To investigate Early Flight. To know how the Wright Brothers changed how we explore the world. 	Our World <ul style="list-style-type: none"> Local area and journeys Oceans Continents Map work – the children can locate different continents and countries on a map. Learn their names, positions and the major oceans of the world. 	<ul style="list-style-type: none"> Number Using a steady beat through movement, body percussion and instruments. Animals Using pitch in voice and instruments. Creating animal chant sounds and sequences Weather In this unit, the children use voices, movement and instruments to explore different ways that music can be used to describe the weather. (Subject Link – Geography)
	PSHCE	COMPUTING	FRENCH	ART & DESIGN	DESIGN & TECHNOLOGY	PHYSICAL EDUCATION	FOCUS SKILLS
	Keeping healthy – dental care. Hygiene routines can stop germs from spreading. Medicines and vaccinations help to keep people healthy Understanding the brain	Journey to Europe <ul style="list-style-type: none"> Identify European countries using Google Earth. research landmarks, typical weather and popular food. Write a postcard. Greeting Cards <ul style="list-style-type: none"> input images, add backgrounds and use a range of fonts. save, edit & retrieve. 	Numbers up to 30 New Year and party food. Cold weather and clothes. Going to bed. Cultural topics Epiphany in France Candlemas (la Chandeleur) Easter	To use drawing, painting and sculptures to develop ideas, experiences and imagination. Develop art and design techniques using colour, pattern, texture, line, shape, form and space. Study a range of artists, craft makers & designers including Claude Monet and Paul Klee.	Design purposeful, functional, appealing products for themselves and other users based on design criteria Freestanding structures <ul style="list-style-type: none"> Hot air balloons Planes 	<ul style="list-style-type: none"> Gymnastics and fitness Basic ball skills required for rugby, football and netball Small sided ball games 	<ul style="list-style-type: none"> Speak engagingly Listen critically Problem Solving Creativity & Design

We follow in God's footsteps through our Love, our Work and our Prayer