

Our Lady of Perpetual Succour Catholic Primary School

We learn to love everyone as Jesus loves us

Year 3 Curriculum Map 2019-2020						
Subject	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	Domestic Church- Homes Sacramental- Promises	Other Faith – Judaism Advent/ Christmas – Visitors	Local Community – Journeys Eucharist relating- Listening and Sharing	Eucharist relating- Listening and Sharing Lent/ Easter – Giving All	Pentecost Serving- Energy Reconciliation - Choices	Universal Church – Special Places Other Faith- Islam
Literacy genres and text types.	Stig of the Dump – Clive King Adventure Stories Information texts Reports	The Hodgeheg – Dick King-Smith Stories with Familiar Settings I'll take you to Mrs Cole- Nigel Gray Poetry	Oliver Twist – Charles Dickens Diary Entries Stories with dilemmas Letter writing	The Pebble in my Pocket – Meredith Hooper Adventure stories Instructions	Men and Gods – Rex Warner Myths and Legends Chronological reports Poems to perform	Ancient Greece Linda Honan Myths and Legends Dialogue and plays Stories with Dilemmas
Spelling, vocabulary, punctuation and grammar.	Prefixes: 'un', 'dis', 'mis', 'im' and suffixes: 'ous' and 'ly'. Conjunctions, prepositions and adverbs. Year 3 Common Exception words	More suffixes: 'ture', 'ation', words where 'c' is spelt 'ch'. Subordinate Clauses Year 3 Common Exception words	Words with 'sh' sound spelt 'ch,' words with the suffix 'ian.' Apostrophes Year 3 Common Exception words	Prefixes: 're' and 'anti.' Paragraphs Year 3 Common Exception words	Prefix: 'super' and 'sub.' Direct speech – using speech marks correctly. Year 3 Common Exception words	Homophones, consolidation of all known rules. Present perfect form of verbs Year 3 Common Exception words
Mathematics	Number and Place Value Addition and subtraction. Problem solving with all of the above	Multiplication and division Money Picture & Bar Graphs	Fractions Problem solving with fractions.	Shape Angles Perimeter	Measurement – Length Measurement - Mass	Measurement – Volume Time Problem solving with all of the above.

Science	Are you attractive enough? Forces and Magnets <ul style="list-style-type: none"> - How magnets attract/repel some materials - Magnetic poles - Friction 	How can Usain Bolt move as quickly so quickly? Humans and Animals <ul style="list-style-type: none"> - Nutrition, linked to what we eat - Skeletons and muscles 	How far can you throw your shadow? Light <ul style="list-style-type: none"> - Sources, including the Sun - Protecting eyes from the Sun - Shadows - Reflection /mirrors 	What makes the Earth angry? Rocks: <ul style="list-style-type: none"> - How rocks are formed - Different kinds of rocks - Fossils - Soil 	How did the blossom become an apple? Plants <ul style="list-style-type: none"> - Function of different parts of plants - What different plants need to flourish - Journey of water through a plant - Life cycle of a plant 	
Geography/History	History Who first lived in Britain? Stone Age to the Iron Age, including: <ul style="list-style-type: none"> - Hunter gatherers - Bronze Age and - Iron Age. 	Geography Why do so many people go on holiday to the Mediterranean? use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied Locate the Mediterranean on a world map. Focus on human and physical features of the area	History How did the Victorian period help to shape the Widnes we know today? A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066. Focus on School and Home life	Geography What makes the Earth angry? What is a volcano and what causes it to erupt? Describe and understand key aspects of: physical geography, including: climate zones (volcanoes) and their impact	History and Geography Has Greece always been in the news? Ancient Greece <ul style="list-style-type: none"> - A study of Greek life and achievements and their influence on the western world Who were the Ancient Greeks and what do we know about them? What makes the Greeks such great fighters? To learn about the Greek Gods and temples as part of the Greek culture. Use maps and atlases to locate Greece	
Art/ D.T.	Design a board game Design and make a simple board game based on the science topic of magnets	Picasso art study To be able to research the life of Pablo Picasso. Create pictures in a similar style	Using light and shade when sketching -Make marks and lines using a wide range of media and experiment with different grades of	Design a working volcano. Generate, develop, model and communicate their ideas through discussion,	Make a Greek healthy meal Understand and apply the principles of a healthy and varied diet.	Design a Greek masks -Look at examples of Greek masks Design their own mask, make and evaluate their masks

			<p>drawing media to create lines, marks, forms and shapes.</p> <p>-Experiment with shadows. Creating different dark shades.</p> <p>.</p>	annotated sketches, cross-sectional and		
Music	<p>Improvise and compose music using the inter-related dimensions of music separately and in combination</p>	<p>Listen with attention to detail and recall sounds with increasing aural memory</p>	<p>Appreciate and understand a wide range of high-quality live and recorded music from different traditions and from great musicians and composers.</p>	<p>Use and understand the basics of the stave and other musical notations.</p>	<p>Learning a musical Instrument</p> <p>Ukulele</p>	<p>Learning a musical Instrument</p> <p>Ukulele</p>
Computing	<p>E-SAFETY Managing Online Information: COMPUTER SCIENCE Using Code.Org Course C</p>	<p>E-SAFETY Online Bullying: COMPUTER SCIENCE Using Code.Org Course C</p>	<p>E-SAFETY Online relationships: DIGITAL LITERACY Google Applied Digital Skills: If-Then Adventure Stories</p>	<p>E-SAFETY Self-Image and Identity: DIGITAL LITERACY Google Applied Digital Skills: If-Then Adventure Stories</p>	<p>E-SAFETY Privacy and Security: COMPUTER SCIENCE My First Program Apptivity</p>	<p>E-SAFETY Copyright and Ownership: COMPUTER SCIENCE My First Program Apptivity</p>
P.E.	<p>Dance – Body Movements in beats of 8 Invasion Games – Rugby</p>	<p>Badminton Football</p>	<p>Gymnastics Netball</p>	<p>Games- Tennis Outdoor Adventure</p>	<p>Striking and Fielding- Cricket Athletics</p>	<p>Striking and Fielding- Rounders Athletics</p>
MFL French	<p>Name people, colours, numbers</p>	<p>Understand simple phrases and choose correct word</p>	<p>To read and understand short phrases</p>	<p>Sing simple songs and rhymes</p>	<p>Naming objects and labelling pictures</p>	<p>Write and understand simple phrases</p>

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