

Our Lady of Perpetual Succour Catholic Primary School

*We learn to love everyone as Jesus loves us*

Year 4 Curriculum Map 2018-2019						
Subject	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	People; Called; Gift		Community; Giving & Receiving; Self-discipline		New life; Building bridges; God's people	
Literacy genres and text types.	Letters / diaries Character description Narrative Explanation texts Instructions/ recipes Main texts:	Roman myths Language features Newspaper reports Poetry Persuasive texts	Create a modern magna carta. Punishment book Diaries Blogs	Non chronological reports Poetry - Cinquain form Reviews of musical performances	Adverts  Focus on Michael Morpurgo  Letters to wildlife trust	Recounts Play-scripts Narrative Setting description Author focus: Charles Dickens.
Spelling, vocabulary, punctuation and grammar.	Spelling: Oxford owl – units 1,2,3 plus consolidation focuses.  Grammar/punctuation: Noun phrases expanded by the addition of modifying adjectives, nouns and preposition phrases. Direct speech punctuation.	Spelling: Oxford Owl- Units, 4, 5 plus consolidation units and revision.  Grammar/punctuation: Fronted adverbials, including commas to signify separation from main clause	Spelling: Oxford Owl- Units 7, 8 plus consolidation units.  Grammar/punctuation: Using conjunctions, adverbs and prepositions to express time and cause	Spelling: Oxford Owl – Units 9, 10, 11 plus consolidation units.  Grammar/punctuation: Indicating possession by using the possessive apostrophe with plural nouns	Spelling: Oxford owl – units 12, 13, 14 plus consolidation units.  Grammar/punctuation: Using the present perfect form of verbs in contrast to the past tense Revise Direct Speech	Spelling: Oxford owl – Revision of all previous units up to this year – Challenge / dictation and testing.  Grammar/punctuation: Revision of all Lower KS2 requirements .
Mathematics	Place value & number Measurement & data, Geometry Problem solving using 4 rules of number	Fractions & decimals Statistics Measurement–time, Geometry Position & direction	Place value & numbers Geometry Problem solving using 4 rules of number	Measurement –time Fractions & decimals Position & direction statistics	Number & place value, 4 rules of number, Problem solving and money Fractions & decimals	Measurement geometry properties of shape statistics
Science (Learning Challenge)	<b>What happens to the food we eat?</b> The digestive system	<b>How would we survive without water?</b> Water – solids, liquids and gases.	<b>How could we cope without electricity for a day?</b> - Forces	<b>Why is the sound of our drumming so hypnotic?</b> Sound – how we hear.	<b>What plants and animals thrive in our locality?</b> Classification / habitats	<b>What plants and animals are endangered?</b>

Geography/History (Learning Challenge)	<b>Why were the Romans so powerful and what did we learn from them?</b> Understand geographical similarities and differences between Rome and Chester. Roman Empire and its impact on Britain. Historical legacy		<b>Who were the early law makers?</b> Crime and punishment from the Anglo Saxon to the present day	<b>Why were Norman castles not bouncy?</b> A study of an aspect or theme in British history that extends beyond 1066: Norman castles.	<b>Why are Widnes and the Lake District cool places to live?</b> Contrasting locations Mapping skills Human and physical Geography	<b>Why is the river Mersey so important to Widnes?</b> Local Geography and History
Art/ D.T.	Roman clothing – shields and helmets Create a model of the digestive system Roman artists: Mosaics	Roman buildings Clay writing tablets Christmas art	Make a 'Magna Carta' Construct an electric game Draw the Houses of Parliament	Models of castles Coats of arms Book making Textiles	Animal prints/ tracks Observational drawings of plants 3d/ textiles/ mixed media art of plants. Design a travel brochure for Widnes and or the Lake District	Sketches of the bridge. Construct bridges Water / sea inspired paintings Home-made water-butts / watering cans
Music	Famous musicians of Europe	Military marches. The Planets – link to Roman Gods (Gustav Holst)	Whole class music tuition: African drumming	Whole class music tuition: African drumming.	Workshop with local musicians- samba drumming/ guitar & vocals.	Sea shanties – Focus on The Danny Local steam tug boat
Computing	Using the internet presentation	Communicating – Sending emails and attachments of our research.	Algorithms and Programs	Data Retrieving and Organisation – Camera Work	Databases – Plant Database of our grounds	Using the Internet – Research Presentations
P.E.	Gymnastics (Beth Tweddle) Games	Gymnastics Invasion games	Team games Yoga	Field games Yoga	Athletics Outdoor/adventurous Orienteering	Dance Outdoor/adventurous Orienteering
MFL	Asking questions such as Have you?... and naming classroom objects. Learn number 0-31 and colours.	Recognise and use commands, related to shops, signs and directions.	Explore reading and conversations skills looking at families. Also learn parts of the face , hair, eyes.	Conversations about parts of the body, colour size etc. Have you...? I have...	Conversations about feelings and able to describe simple everyday illnesses.	Study the weather and complete summer themed role play.