



## Year 5 Curriculum Overview 2021-2022

	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>R.E.</b>	Creation  Miracles & The Sacrament of the Sick	Advent  Christmas	Baptism  Parables and Saying of Jesus	Lent  Holy week  Easter	Pentecost  The work of the Apostles	Marriage and Holy Orders
<b>English</b>	<b>Film Study:</b> <u>Focus:</u> <u>Oktapodi</u>  Narrative Character study – emotions Show, don't tell Inner monologue	<b>Non-Fiction:</b> <u>Argument and Debate/Discussion:</u>  Understand the difference between fact and opinion, identify facts and opinions in argument text, list reasons for and against a debate topic, take part in a debate  Christmas – Visual Literacy	<b>Harry Potter Topic</b>  <u>Mixed genres:</u> Descriptive writing, research, non-chronological reports, diary writing, persuasive writing, poetry	<b>Poetry:</b> <b><u>Focus: Poems by the same Poet – Joseph Coelho</u></b> Read, watch and discuss his work (in <i>Werewolf Club Rules</i> ). Write and perform poetry. Revise noun phrases, and brackets, dashes and commas.	<b>Non-Fiction:</b> <u>Instructions and explanations</u> <b><u>Focus: Crazy inventions.</u></b> Features of instructions and explanation texts, analyse and compare texts, write instructional and explanation texts	<b>Fiction:</b> <u>Focus: Faraway fiction</u> <u>Cloud Tea Monkeys</u> Discuss how authors create vivid pictures, identify and use powerful description, descriptive writing, alternative endings, write a new faraway fiction story
<b>Maths</b>	Number: Place value Number: Addition and subtraction Number: Multiplication and division Statistics		Number: Multiplication and division Number: Fractions Number: Decimals and percentages		Geometry: Angles Geometry: Shapes Geometry: Position and direction Measurements: Converting units Measurements: Volume	
<b>Science</b>	Earth and Space  Forces		Properties and changes of materials		Living things and their habitat	Animals including humans
<b>Computing</b>	e-safety		e-safety		e-safety	

	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Communication –keyboard skills; presentation skills Coding: Using Purple Mash Cross curricular research		Communication –keyboard skills; presentation skills Coding: Using Purple Mash Cross curricular research		Communication –keyboard skills; presentation skills Coding: Using Purple Mash Cross curricular research	
<b>Humanities</b>	<u>History:</u> Ancient Egypt		<u>History:</u> Ancient Greece		<u>Social History:</u> Crime and Punishment	
	<u>Geography:</u> Geographical information Systems		<u>Geography:</u> California		<u>Geography:</u> River Study	
<b>Art</b>	<b>Ancient Egyptian Art:</b> Observational drawings in charcoal Mix and select colours Clay/models  Artists: David Hockney/ Man Ray/ Fernand Ledger  Christmas cards		<b>Insects:</b> Observational Drawings Show colour Mosaics Models  Artists: Louis Bourgeois and Jennifer Angus		<b>Street Art/Graffiti:</b> Observational Drawings Murals Stencils  Artists: Keith Haring/Banksy	
<b>D&amp;T</b>	Textiles		Design and Make: Bread based product		Paper/Card Engineering: Mechanical Posters	
<b>PSHE</b>	Relationships		Health and Wellbeing		Living in the wider world	
<b>Music</b>	Kapow Music Programme Pyramid Music Concert Preparation		Kapow Music Programme Pyramid Music Preparation		Kapow Music Programme	
<b>P.E</b>	Football Health Related Fitness	Counter Balance and Counter Tension  Basketball	Dance: The Circus  Tennis	Hockey  Orienteering	Rounders  Badminton	Cricket]  Athletics