Overton St Helen's Curriculum

Class: Beech

Cycle A

Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cycle						
English	How to Be a Lion: CLPE Unit • Poetry • Narrative writing Anglo Saxon Boy: Speech Writing Newspaper Articles	The Last Wild Fiction Dystopian novel in a series- write a new story chapter.	The Adventures of Odysseus Fiction Myths- Write a novel in graphic form	John Lyons Poetry Write a poem	One Plastic Bag Non-Fiction Write a persuasive letter The Werewolf Club Rules Poetry	The Wild Robot Fiction Illustrated Novel- write a story sequel
Maths	Place Value Addition & Subtraction Multiplication and Division		Multiplication and Division Length, Perimeter and Area Fractions Mass, Capacity and Decimals		Decimals Time Statistics Geometry: Properties of Shape (including position and direction).	
Science	[•] LIVING THINGS & THEIR HABITATS (biodiversity, classification & care of environments) Year 4 unit	'FORCES' (Friction and air resistance and mechanisms) ' Year 5 unit '	'ELECTRICITY' Year 4 unit'	LIVING THINGS & THEIR HABITATS' (observing life cycles /reproduction in animals and plants) Year 5 unit	PROPERTIES & CHANGES OF MATERIALS' (Reversible changes) Year 5 unit (Material changes) 'PROPERTIES & CHANGES OF MATERIALS' (Irreversible changes) Year 5 unit	'SOUND' Year 4 unit

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RE	UC 2A.1 What can Christians learn from the creation story?	5.2 Christmas. The Gospels of Matthew and Luke	Sikhism- How does it compare to Christianity?	S6 Exploring Easter celebrations worldwide	5.5 Exploring the lives of significant women in the Old Testament	
Geography			Locational knowledge Locate the world's countries, using maps to focus on North America. Concentrate on their: environmental regions, key physical and human characteristics, countries and major cities.	Place Knowledge Understand geographical similarities and differences through the study of human and physical geography of a region of the UK and a region within North America.	<u>Geographical skills and fieldwork</u> -use maps, atlases, globes and digital/computer mapping to locate countries and describe features studieduse the eight points of a compass, four and six-figure grid references, symbols and key (including the use of OS maps) to build up their knowledge of the UK and the wider worlduse fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.	
History	Britain's settlement by Anglo Saxons and Scots Local links: Heysham, Silverdale and Halton) https://digventures.com/projects/barrowed- time/		Ancient Greece: Schools in Ancient Greece The Role of Women		First Railways – Midland Hotel built by railway company –why? Impact on Morecambe; sail to steam boats; travel in the towns and cities VICTORIAN	
Computing	We are Toy Designers	Computing systems and networks - Systems and searching	We are Musicians		We are meteorologists	
E-Safety	Privacy and Security (Strong passwords)	Self image & Identity (Digital Citizenship Pledge)	Privacy and Security (You've won a prize)	Information Literacy (How to cite a site)	Self image & Identity (Picture Perfect)	

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PE	Athletics (Indoor)	Gymnastics	Dance	Games: Quick sticks hockey	Games: Striking and fielding rounders	OAA
	Swimming	Swimming	Swimming			
French	Core Unit 3 CPG: Salut		Describing People CPG: Salut	The Body CPG: Salut	Sports CPG: Salut	Phonics Unit CPG: Salut
Music					Lancashire Music Service: Ukulele lessons	
PSHCE / Overton Christian Values	What strengths, skills and interests do we have ? (Y4) What makes up our identity? (Y5)	How do we treat each other with respect? (Y4)	How can we manage our feelings? (Y4)	How can we manage our feelings? (Y4)	How can our choices make a difference to others and the environment? (Y4)	How can we manage risk in different places? (Y4) How can we help in an accident or emergency? (Y5)
Art and Design	Drawing and Sketchbooks: Typography and Maps		Surface and Colour: Exploring Pattern		Working in 3D: The Art of Display	
Design and	and Textiles: sewing		Electrical Systems (CAD) Design and make nightlight		Food: cooking and nutrition Savoury scones	
Technology						