



## **Year 5 Curriculum Map**

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
English	Narrative, Fantasy – Mr Morris Lessmore  Non-chronological report – Emperor Penguins	Poetry – The Highwayman  Narrative – The Snowman	Biography – David Attenborough	Narrative, Adventure – One Small Step	Poetry - The Malfeasance  Narrative, Mystery – Nowhere Emporium	Non-Fiction, Speech – Refugees: An issue for society
Maths	Place value Addition and subtraction	Multiplication and division Fractions	Multiplication and division Fractions	Decimals and percentages Perimeter and area Statistics	Shape Position and direction Decimals	Decimals Negative numbers Converting units Volume
Science	Separating Materials  Materials/ Reversible and irreversible changes	Materials/ Reversible and irreversible changes  Changing States of Matter	Forces	Living things and their habitats	Earth, Sun, Moon	Animals: Life cycles including humans
History	Ancient Egypt		The Victorians and their impact upon the local area of Fleetwood			
Geography				Mapping skills and a locational study of Fleetwood	Mountains and Volcanoes	China Human geography including economic activity.
PE	Swimming Invasion Games (Netball)	Swimming Invasion Games (Rugby 1)	Gymnastics Net & Wall (Tennis)	Dance Striking and Fielding (Rounders)	Striking and Fielding (Cricket) Athletics	OAA – Teamwork and problem solving Creative Games



Art		Vector drawing (Digital drawing using Google Draw)		Textiles - batik art		
D&T Including cooking and nutrition	Printing in the style of William Morris		Serve a salad		Pulley (plastic pollution)	Textiles - sewing
Music	Charanga How does music bring us together?	Charanga How does music connect us with our past?	Charanga How does music improve our world?	Charanga How does music teach us about our community?	Charanga How does music shape our way of life?	Charanga How does music connect us with the environment?
Computing	Computing systems and networks – Sharing information (information technology: input, output and processes of real- world systems)	Creating Media - Vector Drawing (digital literacy using Google Draw)	Selection in quizzes - Scratch (computer science: using if..., then..., else...)	Creating Media Videos (digital literacy using storyboards and video editor)	Data and information – Flat- file databases (Information technology: how to use and search for information)	Selection in physical computing (computer science: Crumbles)
RE	The Bible How and why do Christians read the Bible?	Christmas How do our celebrations reflect the true meaning of Christmas?	Jesus Why do Christians believe Jesus was a great teacher?	Easter Why do Christians believe that Easter is a celebration of victory?	Significant women in the Old Testament Did she make the right choice?	Loss, Death and Christian Hope Is death an ending or a beginning?



PSHE	Relationships Understanding prejudice and discrimination - refugees	STAT Wars (Carbon footprint, the environment)	Raising Aspirations (understanding our skills and qualities and how they can apply to a range of jobs, a range of career conversations and looking at CVs)	Living in the wider world Understanding ways to protect our environment  Raising Aspirations Understanding what influences career choices	Healthy Me Understanding the benefits of being healthy both physically and mentally	Raising Aspirations Understanding what influences career choices  Changing Me Understanding how our bodies change during puberty Understanding the transition to Year 6
French	As-tu un animal? (Do you Have a pet? Animal vocabulary J'ai/I have, Je n'ai pas/I don't have, et/and)	Les formes (Shapes)	La Date (Days of the week, months of the year, writing the date in French)	Les Vetements (Vocab of clothes, colours and adjectival changes)	Les Planètes (Vocab of planets. Description, complex sentences and adjectival changes)	Quel Temps Fait-il? (Weather vocab, days of the week, listening, speaking, present a weather forecast)