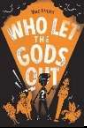
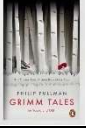
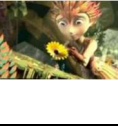
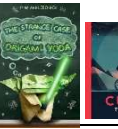
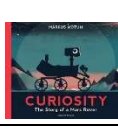


Year 5 & 6 Curriculum Map Cycle B

	Autumn		Spring		Summer	
Reading	The Good Thieves 	Who Let the Gods Out 	Me, My Dad and the End of the Rainbow 	Grimm Tales 	The Secret of Haven Point 	Real Life Mysteries 
English <i>Writing inspired by Texts</i>	The Promise  The Three Little Pigs 	Percy Jackson  Rain Plan 	The Lost Thing  Alma 	Alma  The Arrival 	Rock, Paper, Scissors  The Lost Happy Ending 	Curiosity  The Strange Case of Origami Yoda 
Maths	Place Value, Addition & Subtraction, Multiplication & Division		Multiplication & Division, Fractions, Decimals & Percentages, Area, Perimeter & Volume		Ratio, Algebra, Shape, Position & Direction, Statistics, Converting between units	
Science	Materials: Mixtures and separation Exploring different types of mixtures, methods of separation and investigating how temperature affects rates of dissolution.	Materials: Properties and changes Understanding properties: investigating hardness, transparency and conductivity.	Forces and Space: Earth and space Exploring the movement of celestial bodies in the Solar System.	Animals including humans: Circulation and health Studying the human circulatory system; learning about the heart, blood and blood vessels.	Energy: Light and reflection Proving that light travels in a straight line and making observations about reflections and shadows.	Making connections: How reflective are space blankets? Exploring the reflectiveness of space blankets through experiments.
RE	How do people know who or what to believe? What do people believe about the existence of God? Exploring different beliefs about the existence of God, considering how influences, evidence and personal experiences shape people's views and understanding of truth.		What do people believe about good, evil and suffering? Exploring beliefs about good, evil, suffering and morality by examining how religious and non-religious worldviews respond to challenges and ethical questions in the world today.		What do people believe about peace? What do we mean by religious and spiritual experiences? Exploring religious and spiritual experiences, peace and activism by interpreting sacred teachings, examining influential thinkers, and considering different explanations for personal and spiritual experiences.	
Geography	Why does population change? Investigating why certain parts of the world are more populated than others.		Why do oceans matter? Exploring the importance of our oceans and how they have changed over time.		Can I carry out a fieldwork enquiry? Observing, measuring, recording and presenting their own fieldwork study of the local area.	
History		Were the Vikings raiders, traders or settlers? Investigating what the Vikings were really like, exploring trade routes and Viking sagas.		What was life like in Tudor England? Discovering the Tudor dynasty through portraits, punishment and power.		What was the impact of World War II on the people of Britain? Investigating the events leading to World War 2; learning from history.
Computing	Programming: Micro:bit Exploring how to program the BBC micro:bit, creating interactive projects with sensors, variables and conditional statements.	Computing Systems: Machine Learning Exploring how computers can learn from data and considering how training data affects outcomes.	Programming: Python Exploring text based programmed with Python, learning how syntax and nested loops control outcomes.	Creating Media: Podcast Producing audio content by planning, recording and editing a podcast for a specific audience and purpose.	Creating Media: Multi-media Bringing together creating media skills to plan and create a multi-media project.	Programming : Bletchley Park Exploring code-breaking at Bletchley Park.
	Online Safety – Learning about potential dangers online and how to keep yourself safe					
Art		Sculpture: Interactive installation Researching, designing and developing your own art piece		Painting & Mixed Media: Portraits Investigating self portraits by a range of artists.		Mixed Media: Artist Study Exploring a selection of paintings through art appreciation activities.
Design & Technology	Doodle Bots Investigating an existing motorised product, and problem solving to understand its construction.		Gears and Pulleys Exploring the history, and mechanics of gears and pulleys.		Stuffed Toys Designing and creating a stuffed toy, making decisions about material, design and stitching.	
PSHE	Families and relationships	Health and wellbeing	Safety and the changing body	Citizenship	Economic wellbeing	Online safety
French	French transport	Meet my French family	Clothes – getting dressed in France	French weather	Exploring the French speaking world	Planning a French holiday
Music	Looping and Remixing	Dynamics, pitch and tempo	Composition to represent the festival of colour	Percussion and chords - South and West Africa	Composing and performing a Leavers' Song	Songs of WW2
PE	Tennis, Gymnastics	Tag Rugby, Dance	Football, Gymnastics	OAA, Dance	Athletics, Cricket	Rounders, Ultimate Frisbee