Year Group – Year 5					
Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Reading (Fiction, Non-Fiction, Poetry)					
Between Worlds	Wonder	The Explorer	The Storm Keeper's Island	The Nowhere Emporium	Ballet Shoes
Against the Odds	A World of Flavour	The Moon	A Roman Story. A Different Kind of Freedom	Mythologica	Windrush Child
Where My Wellies Take Me	A Poem for Every Night of the Year	Tiger, Tiger, Burning Bright!	Inside Out & Back Again	Alice in Wonderland	100 Best Poems for Children
Secrets of a Sun King	The Goldfish Boy	October, October	Sky Song	Kick	No Ballet Shoes in Syria
Come to England	Knowledge Encyclopaedia Space	Three Lionesses	Magic Your Mind Happy	The Illustrated Encyclopaedia of 'Ugly' animals	Sports Legends
Wicked World!	We are Family	The Highway Man	Fia and the Last Snow Deer	The Puffin Book of Utterly Brilliant Poetry	Bright Bursts of Colour
English					
The Midnight Fair Writing Outcome: Trespass Narrative	**The Lost Thing** Writing Outcome: Return Narrative	**Milo Imagines the World** Writing Outcome:	**Wild is the Wind** Writing Outcome: Journey Narrative	**Henry's Freedom Box** Writing Outcome: Diary Entry	**Greta and the Giants** Writing Outcome: Restoring the Environment Narrative
I Go Quiet Writing Outcome: Diary	**The New Girl** Writing Outcome: Letter	**A Shelter for Sadness** Writing Outcome: Embracing Emotions Narrative	**Macbeth** Writing Outcome: Persuasive Letter		**Wilma Rudolph** Writing Outcome: Gratitude Speech

Year 5 Long term Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Geography/ History	**History**: What was life like in Tudor England?	**Geography**: What is life like in the Alps?	**History**: What did the Greeks ever do for us?	**Geography**: Would you like to live in the desert?	**History**: Were the Vikings Raiders, traders or something else?	**Geography**: Where does energy come from?
Science	Mixtures and separation	Properties and changes	Life cycles and reproduction	Earth and Space	Does the size of an asteroid affect its impact strength? / Unbalanced forces	Human timeline
Art/Design Technology	**Art** Painting and mixed media: Portraits	**DT** Mechanical systems	**Art** Drawing	**Art** Sculptures	**DT** Developing a recipe	**DT** Electrical systems
Music	Band/Instruments	Band/Instruments	Band/Instruments	Band/Instruments	Band/Instruments	Band/Instruments
PSHE/RSE/No Outsiders	My healthy self: How can I support my mind and body as I grow?	Connecting with others: Why are healthy relationships important?	The online world: How am I influenced by what I see online?	Citizenship: How can we make a difference in our community and beyond?	Growing up: How can I manage changes to my body and emotions as I grow up?	Citizenship: How can we be in control of our money?
Computing	Programming 2: BBC Micro:Bit		Computing systems: Websites, search and storage		Data handling: Exploring Spreadsheets	
RE	Why are the 5 Pillars Important to Muslims?	How is a Muslim way of life expressed at home and in the community?	How are the values of community and equality shown through the Sikh way of life?	Which beliefs do we find hard to understand in Christianity?	How and why do Christian's worship? What are the benefits for believers?	How do Christians show their beliefs in action?
PE	Dance - Tudor	Netball - Invasion Games	Gymnastics	Striking & fielding - Rounders	Outdoor Athletics	Orienteering/ Tennis
French	French monster pets	Shopping in France	Verbs in a week	Meet my French family		

Power Maths Year 5, yearly overview

Textbook	Strand	Unit		Number of lessons
Textbook A / Practice Workbook A (Term 1)	Number – number and place value	1	Place value within 1,000,000 (1)	8
	Number – number and place value	2	Place value within 1,000,000 (2)	6
	Number – addition and subtraction	3	Addition and subtraction	12
	Number – multiplication and division	4	Multiplication and division (1)	10
	Number – fractions (including decimals and percentages)	5	Fractions (1)	8
	Number – fractions (including decimals and percentages)	6	Fractions (2)	11
Textbook B / Practice Workbook B (Term 2)	Number – multiplication and division	7	Multiplication and division (2)	10
	Number – fractions (including decimals and percentages)	8	Fractions (3)	7
	Number – fractions (including decimals and percentages)	9	Decimals and percentages	15
	Measurement	10	Measure – perimeter and area	8
	Statistics	11	Graphs and tables	6
Textbook C / Practice Workbook C (Term 3)	Geometry – properties of shapes	12	Geometry – properties of shapes	12
	Geometry – position and direction	13	Geometry – position and direction	6
	Number – fractions (including decimals and percentages)	14	Decimals	15
	Number – number and place value	15	Negative numbers	4
	Measurement	16	Measure – converting units	10
	Measurement	17	Measure – volume and capacity	3