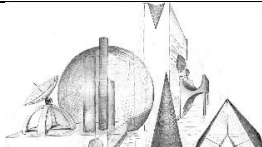
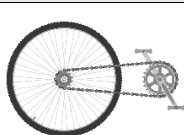
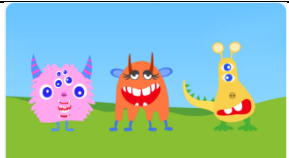
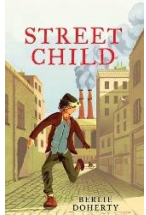
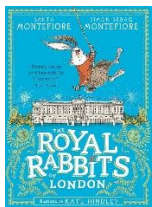
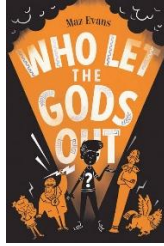
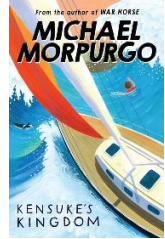
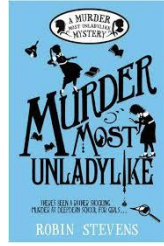
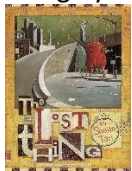
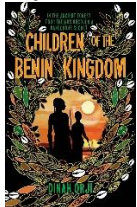
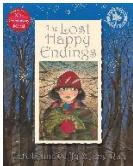
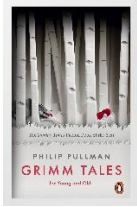
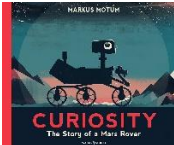
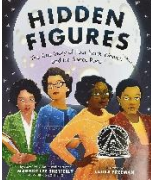
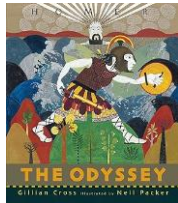
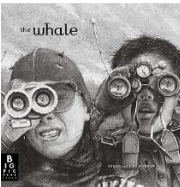
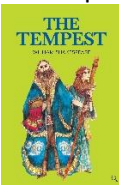


Wheatcroft CP School - Year 5 Curriculum Overview						
Foundation Subjects	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History Full	 History British history 4: Were the Vikings raiders, traders or something else?		 History British history 5: What was life like in Tudor England?		 History What is the legacy of the ancient Greek civilisation?	
Geography Full		 Geography What is life like in the Alps?		 Geography Would you like to live in the desert?		 Geography Why do oceans matter?
Art and Design Full	 Art and design Drawing: Depth, emotion and movement	 Art and design Craft and design: Architecture		 Art and design Painting and mixed media: Portraits		 Art and design Sculpture and 3D: Interactive installation
Design and Technology Condensed	 Design and technology Cooking and nutrition: Developing a recipe	 Design and technology Option 1 Option 2 Electrical systems: Wobble bots	 Design and technology Mechanical systems: Gears and pulleys	 Design and technology Digital world: Monitoring devices	 Design and technology Structure: Bridges	

Music	Pulse	Rhythm: African drumming patterns	Mood: exploring timbre (space)		Pitch: Scale of C, performing with boomwhackers	
Computing Condensed	 Computing Online safety: Year 5	 Computing Computing systems and networks: Search engines	 Computing Data handling: Mars Rover 1	 Computing Option 1 Option 2 Stop-motion animation - Option 1: Stop Motion Studio		 Computing Programming 1: Music
RE Condensed	 Religion and worldviews Why do people have to stand up for what they believe in?		 Religion and worldviews Why doesn't Christianity always look the same?		 Religion and worldviews What happens when we die? (Part 2)	
French Condensed	 French Unit 1: French monster pets	 French Unit 3: Shopping in France	 French Unit 5: Verbs in a French week		 French Unit 6: Meet my French family	
PE	Football Tag Rugby	Dodgeball Hockey	Dance Netball	Gymnastics Orienteering	Athletics Cricket	Rounders Golf

PSHE & RSE						
	RSE & PSHE	RSE & PSHE	RSE & PSHE	RSE & PSHE	RSE & PSHE	RSE & PSHE
	Y5 Families and relationships	Y5 Citizenship	Y5 Health and wellbeing	Y5 Economic wellbeing	Y5 Safety and the changing body	Year 5: Transition lesson

Wheatcroft CP School - Year 5 Curriculum Overview						
English	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Read aloud - Class Novels/ Core Texts	Street Child by Berlie Doherty.  The Royal Rabbits of London by Santa Montefiore. 	The Haunting of Aveline Jones by Phil Hickes. 	The House with Chicken Legs by Sophie Anderson. 	Who Let the Gods out? By Maz Evans. 	Kensuke's Kingdom by Michael Morpurgo. 	Murder Most Unladylike by Robin Stevens. 
Phonics						

Reading Groups/ Whole Class Reading texts						
Writing	Narrative – The Lost Thing by Shaun Tan  Non-chronological report – Children of the Benin Kingdom by Dinah Orji 	Prequel – The Lost Happy Endings by Carol Ann Duff  Traditional tale – Grimm Tales for Young and Old by Philip Pullman 	Expanded explanation – Curiosity: The Story of a Mars Rover by Markus Motum  Non-chronological report – Hidden Figures by Margot Lee Shetterly 	Adventure story – The Odyssey by Gillian Cross. 	Letter writing – The Three Little Pigs Project by The Guardian.  Narrative – The Island by Armin Greder. 	Film pitch – The Whale by Ethan and Vita Murrow.  Playscript – The Tempest by William Shakespeare. 
Spelling	-tious, -ious, -cious, -cial, -tial, challenge words	-ant, -ance, -ancy, -ent, -ence, -able, -ible, -ably, -ibly, challenge words	-able, adverbs, -fer, silent letters, challenge words	'ie' after 'c', 'ei' make /ee/ sound, 'ough' make /or/ sound, adverbs, challenge words	Homophones, near homophones, challenge words.	Hyphens, challenge words, revision words.
Handwriting						
Maths	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
White Rose	Place Value Addition & Subtraction	Multiplication & Division A Fractions A	Multiplication & Division B Fractions B	Decimals & Percentages Perimeter & Area Statistics	Shape Position & Direction	Decimals Negative Numbers Converting Units

						Volume
Fluency (Number Sense / Fluent in 5)						
Science	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Kapow Units	 Science Materials: Mixtures and separation	 Science Materials: Properties and changes	 Science Forces and space: Earth and space	 Science Living things: Life cycles and reproduction	 Science Forces and space: Unbalanced forces	 Science Animals: Human timeline