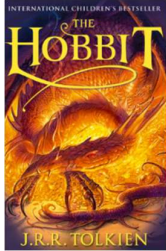
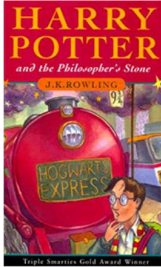
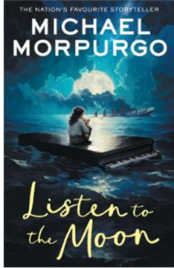
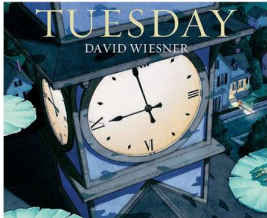
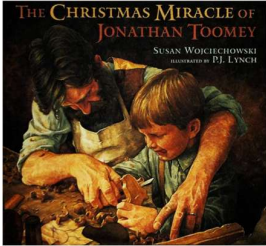
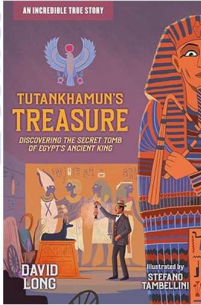
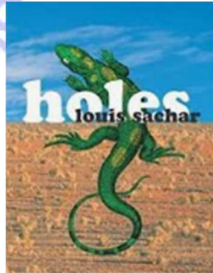
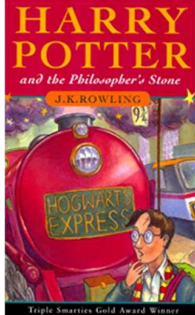
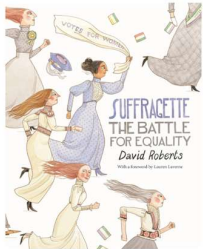
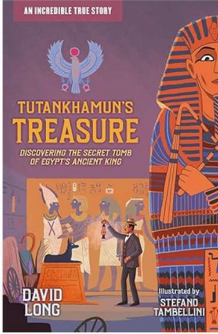
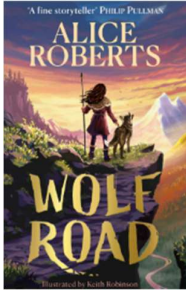
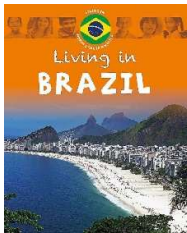
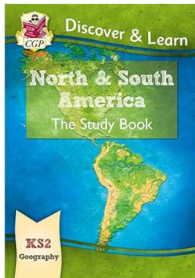
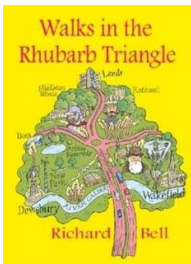
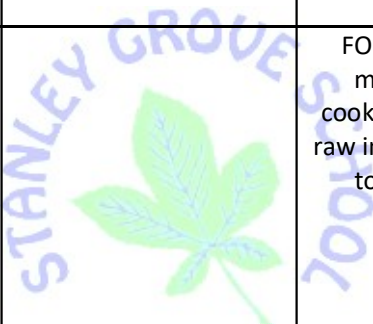


Long Term Plan 2026/2027	Class 6	Teacher(s): Mr Reynolds
--------------------------	---------	-------------------------

	Autumn 1 (8 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (5 weeks)	Summer 1 (6 weeks)	Summer 2 (7 weeks)
English Reading text	The Hobbit  Fantasy Novel		Harry Potter  Fantasy Fiction		Listen the Moon  Historical Fiction	
English writing focus & Texts	Narrative retelling Tuesday by David  The Picture Book Persuasive advert Product of their choice	Narrative: retelling Snack attack  Narrative: character study Johnathan Toomey  The Festive Classic	Chronological retelling Ancient Egypt  Historical Non-Fiction Non Chronological report Ancient Egypt	Informal letter Holes Narrative own version Holes  Adventure Fiction	Chronological Diary entry Harry Potter  Fantasy Fiction	Formal Persuasive letter Informal letter Write a letter to their future self

Maths	4 operations Number and place value Multiply/divide by multiples of 10/100, including with decimals Converting units of measure Fractions: improper/mixed, equivalents and fractions of amounts. Statistics (through science) Problem solving (ongoing)	4 operations Percentages, Add/subtract fractions Position and direction Ratio and proportion Area/ volume and perimeter Angles Statistics (through science) mult/divide by 100/1000 Problem solving (ongoing)	4 operations Number and place value, Units of measure (converting) and reading scales Multiplying and dividing fractions Compare and equivalent fractions/ decimals and %s. Algebra Statistics (through science) Problem solving (ongoing)	4 operations Position and direction: translations Co-ordinates in 4 quadrants Fractions, decimals, percentages Angles and circles Ratio and proportion Statistics (through science) Problem solving (ongoing)	4 operations Percentages fractions, decimals, Algebra Statistics (through science) Problem solving (ongoing)	4 operations Translations in 4 quadrants Circles and angles Shape, including nets Statistics (through science) Problem solving (ongoing)
Science	Living Things & Their Environment	Electricity	Light	Evolution and inheritance	Evolution and inheritance (cont)	Animals including humans
History	Local Heroes: Florence Beaumont  Historical Non-Fiction		Ancient Egypt  Historical Non-Fiction		Stone Age /Bronze Age/ Iron Age  Historical Fiction	

Geography		South America 		Rio de Janeiro 		Yorkshire including links to Trade 
Art	Drawing and Painting Margaret Mee – Natural Forms		Sculpture Canopic Jar (Klimt + Ancient Egypt)		Printing Andy Warhol – Self-Portrait / Printing	
Design Technology		TEXTILE Eco Fashion / Upcycled Clothing Item Redesign and repurpose an old t-shirt or pair of jeans into a functional product (e.g. tote bag, apron, phone case, pouch) Families welcomed to support <i>details TBC.</i>		FOOD Design and make a healthy cooked product from raw ingredients (Welly to Belly): soups		STRUCTURE Design and make a product for a child that moves using cams, gears and cogs: (moving toy for a child – group topic)
Music	How does music bring us together?	How does music bring us together?	What is the universal language of music?	What is the universal language of music?	How do great composers organise their ideas?	How do great composers organise their ideas?
RE	Christians and how to live: what would Jesus do? (Gospel)	Why do Christians believe that Jesus was the Messiah? (Incarnation)	Why do Hindus want to be good? (Hindus)	What difference does the resurrection make to Christians? What do Christians believe Jesus did to 'save' people? (Salvation)	For Christians, what kind of king is Jesus? (God)	Why do some people believe in God and some not? How does faith help people when life gets hard? (Thematic)

PE	Games: Unit: serve, set, slam Physical development Unit: watch, move, connect	Gymnastics: Unit: symmetry, balance, travel Physical development and games Unit: evade, invade and capture	Games Unit: Lend, move score Games Unit: Fair, share, dare	Games Unit: Block, guard, support Dance/ Physical development Unit: inspire, create, preform	Physical development Unit: Run, jump, throw Games Unit: Aim, strike, retrieve	Outdoor and adventurous activities Unit: explore, solve, challenge Games and athletics Unit: Speed, distance, strength
Life Lessons	Relationships	Relationships	Keeping safe	Keeping safe / Understanding the Law	Understanding Law	Well-being
Computing	Animation –Animated Cartoon Character GIF Keynote Presentation – App prototype – Keynote or Powerpoint or Slides	Programming – Video Game Scratch 3.0	AR and VR – Interactive AR Scene – Reality Composer	Computer Networks – HTML - Glitch	Video Creation - Greenscreen special effects	Sound – Podcasting – Garageband
	Digital Literacy – 1. Self-Image and Identity 3. Online Reputations	Digital Literacy – 2. Online Relationships	Digital Literacy – 4. Online Bullying 7. Privacy and Security	Digital Literacy – 6. Health, Wellbeing and Lifestyle.	Digital Literacy – 5. Managing Online Info.	Digital Literacy – 8. Copyright and Ownership
French	Recap of weather, date, following instructions, classroom objects	Recap of clothes, family members	Days of the week Months of the year Planning a Trip to a French Speaking country	Days of the week Months of the year Planning a Trip to a French Speaking country	Revision of topics – recall quizzes) Cultural differences	Taster sessions of other languages - Spanish
Outdoor Learning	TBC	TBC	TBC	TBC	TBC	TBC
Visits/Visitors	<i>External visitor: involved in 'Forgotten Women of Wakefield' regarding Florence Beaumont</i>	Robinwood Residential	Wakefield Museum workshop Ancient Egypt		Wakefield Museum workshop Stone Age (workshop)	Wakefield Museum workshop: Rhubarb Triangle Camping Trip Bowling Trip
LEAF	Habitats – virtual tour.			Planting for T6 (Welly to Belly)		Ready to harvest (Welly to Belly)

Special days	Rosh Hashanah Yom Kippur Sukkot Black History Month (Oct) Anti Bullying week	Remembrance (Nov) Diwali Hanukkah Advent Christmas	Safer internet day British Science week March	World Book Day Holi Ramadan		National School Sports week
Welly to Belly				Planting for T6 (Welly to Belly)		Ready to harvest (Welly to Belly)
Parent involvement and enterprise	School Sports Event after school Year 6 Library Visit 14th – 16th October residential	6 th November SATs meeting for parents 3-3:30pm November parent progress meetings TEXTILE Eco Fashion / Upcycled Clothing Item Redesign and repurpose an old t-shirt or pair of jeans into a functional product (e.g. tote bag, apron, phone case, pouch) Families welcomed to support <i>details TBC</i> .				Y6 Leavers Assembly Y6 Performance
Assessments	Autumn Assessments			Spring Assessments	Y6 SATS 2027: Monday, May 10th: English grammar, punctuation, and spelling test Tuesday, May 11th: English reading test	

					• Wednesday, May 12th: Mathematics Paper 1 (arithmetic) and Paper 2 (reasoning) • Thursday, May 13th: Mathematics Paper 3 (reasoning)	
--	--	--	--	--	--	--

