

YEAR 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	An age of Discovery	Space Exploration	Anglo-Saxons	Viking Conflict	Life in the Early Islamic Civilisation	The Cycle of Life
Reading Fiction	<p>Quest</p>  <p>Brightstorm by Vashti Hardy AR 5.5 (Lit Shed Plus)</p>	<p>Science Fiction</p>  <p>Cosmic by Frank Cottrell-Boyce AR 4.5 (Lit Shed Plus)</p>	<p>Myths and Legends</p>  <p>Beowulf by Michael Morpurgo AR 7.0 (Lit Shed Plus)</p>	<p>Mystery</p>  <p>The 1000 Year Old Boy by Ross Welford AR 5.1</p>	<p>Other cultures</p>  <p>The Arabian Nights by Wafa' Tarnowska AR 6.1</p>	<p>Classic</p>  <p>The Wind in the Willows by Kenneth Grahame AR 8.4</p>
Non-fiction	 <p>Shackleton's Journey by William Grill AR 6.7 (Lit Shed Plus)</p>	 <p>The Race to Space by Clive Gifford</p>	 <p>The Anglo-Saxons are coming! by Paul Mason</p>	 <p>Viking Voyagers by Jack Tite</p>	 <p>The Silk Roads by Peter Frankopan</p>	 <p>Lifecycles: Everything from Start to Finish Dorling Kindersley</p>
English	Narrative: Antarctic Portal story. Journalistic Writing. Poetry - Metaphor poems	Narrative Diary Transmission – lost in space (linked to class book). Explanation – How do Aliens invade and colonise Earth? Biography – Neil Armstrong	Narrative – Beowulf Poetry – Kennings & Epic poetry Persuasive Writing – battle speech.	Narrative Non-chronological report. Historical recount – The Battle of Hastings	Narrative – 1002 Arabian Nights. Explanation Writing Poetry	Narrative (Playscript) Non-Chronological Report (Nature Documentary) Balanced Argument – Should Toad be let out of prison?
Cross-curricular writing opportunities.	History: Biography – Shackleton.	Science – Non-chronological report: Planets. History – Journalistic writing – Man on the moon. RE – journalistic writing – Jesus entering Jerusalem.	RE: Discussion text – What does it mean if God is holy and loving?	RE: Persuasive – What would Jesus do?	History: Non-chron – Early Islamic Civilisation.	Geography: Discussion – how do volcanoes and earthquakes affect the lives of people?
Maths	Number: Place Value Number: Addition & Subtraction Statistics Number: Multiplication and Division Measurement: Perimeter and Area		Number: Multiplication & Division Number: Fractions Number: Decimals & Percentages		Number: Decimals Geometry: Properties of Shapes Geometry: Position & Direction Measurement: Converting Units Measurement: Volume	
Applied Maths	Measures and statistics in Science. E.g. area of parachute canopy; distance	Statistics in Geography – bar chart and line graph. Place value in Science – rounding size of planets.	Science – graphs and measuring temperature. Measures in DT – baking bread. Include fractions.		Geometry – symmetry & tessellation in Islamic art. Geometry – shape in Computing.	

	5.1: We are game developers. Developing an interactive game.	5.2 We are cryptographers. Cracking Codes.	5.4 We are web developers. Making sense of the internet and building a website.	5.5 We are adventure gamers. Creating an interactive adventure using presentation software.	5.3 We are architects. Creating a virtual space.	5.6 We are VR designers. Experiment with virtual and augmented reality.
PE	5.3 Step to the beat 5.5 Cool Core (Pilates)	5.1 Invaders 5.1 Boot Camp (Space)	5.2 Mighty Movers (Boxercise) 5.4 Gymfit Circuits	5.5 Nimble Nets 5.3 Gym Sequences	5.6 Young Olympians 5.2 Dynamic Dance	5.4 Striking and Fielding 5.6 Fitness Frenzy
PSHE (Lifewise)	Learning x 2 Junk Food x 2 Nutritional Value x 2 Caffeine – harmful or helpful?	Respecting Others – boundaries and beliefs x 2 Autism – Neurodivergence Communicating Effectively x 2 The Digital World x 2	Dealing with Adversity x 2 The Power of Words – Mouldy Rice Homophobic Language in Schools Responsibility and Inspiration x 2	The NHS x 2 BV – Laws and Parliament x 2 BV – Freedom of Speech and Movement x 2	Supporting the Community x 2 Borrowing Money x 2 Fairtrade: Same storm, different boat Social Media – Being Confident	The Human Body x 2 Keeping My Body the Same x 2 My Body Changes x 2 Expressing Love Differently As You Grow What is Marriage?
Music (Charanga)	Charanga: Classic Rock Songs – Living on a Prayer	Charanga: Classroom Jazz 1	Charanga: Pop Ballads – Make You Feel My Love	Charanga: Old School Hip Hop – The Fresh Prince of Bel-Air	Charanga: Motown Hits – Dancing in the Street	Charanga: Reflect, Rewind and Replay
MFL (Rigolo)	Unit 10: Unit 10: Où vas-tu? name and recognise various French cities • give and understand basic directions • talk about the weather • talk about the weather in a particular city	Unit 11: On mange! ask for food in a shop • ask for and understand how much something costs • talk about activities at a party • give opinions about activities and food	Unit 12: Le cirque • identify various francophone countries • talk about which languages you speak • identify different items of clothing • describe the colour of items of clothing	Rigolo 2- Unit 1 Salut Gustave • Greet people and give personal information • Ask and talk about sisters and brothers • Say what people have and have not using 3rd person avoir • Say what people are like using 3rd person être including negatives Key language	Rigolo 2- Unit 2 À l'école Name school subjects • Talk about likes and dislikes at school • Ask and say the time • Talk about timings of the school day Read the book: Leon	Rigolo 2- Unit 3 La nourriture • Ask politely for food items • Describe how to make a sandwich • Express opinions about food • Talk about healthy and unhealthy food
Experiences	Visit a public library. Build a den / shelter.	Visit a planetarium. Class assembly – public speaking	Class assembly – public Speaking Make bread. Safer Internet Day NSPCC Number Day	Maths LEAP – Redruth School – GD World Book Day	Celebrate Islamic festivals – Ramadan and Eid. Celebrate other cultures - Cultural Art Exhibition Sew an item.	Y5 camp Outdoor Adventure Ed Ride a bike Go on a boat trip. Paddle in the sea. Take part in watersport activities. Sports week