



LTP Year 5 2023-2024

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Hooks and Trips	Earth and Space Online Planetarium	Wick Court	Hardway – sea litter pick	SEARCH Census	Midsummers Night's Dream – film evening	Local Area trip (Beach)
Safeguarding 	Children's mental Health Are you happy at school?	Fire alarm practice How am I safe at school?	Road Safety	Healthy choices What is safe to eat and what is not?	Trust Who is friend and who is family?	Children's mental health Transition talks
Six Strands 	Boundaries	Self-Regulation	Resilience	Respect	Focus	Independence
PDL/British Values 	Being me in my world NO book: Kenny lives with Erica and Martina	Celebrating difference NO book: Mixed	Dream and Goals NO book: Rose Blanche	Healthy Me NO book: How to heal a broken wing Democracy	Relationships NO book: The Girls	Changing Me NO book: And Tango makes three
English Texts and Topics	<u>Earth and Space</u> Man on the Moon Travel brochure – design own planet. Information text One Giant Leap Diary writing	<u>The Tudors</u> Henry VIII and Elizabeth I Character descriptionFact file about Tudors	<u>Ice Trap – Shackleton</u> Ice-Trap Shackleton narrative Newspaper report Various Non-Fiction texts Survival Guide	<u>Africa</u> Journey to Jo'Burg Letter from Nelida All about Africa Information text	<u>Myth and Magic</u> Arthur – Michael Murpurgo Narrative – retell as one of the characters A Midsummers Night's Dream Poetry	<u>Wonder</u> Character description Writing from different POV, using inverted commas for speech Performance Poetry Artist study

SPaG Ed Shed Year 5	Suffixes: -tious, -ious, -cious, -cial	Suffixes: -iant, -iance, -ancy, -ent, ence	Spelling rule: Words ending in -able where the e from the root remains	Spelling rule: Words with 'ie' after 'c'	Words that are homophones or near homophones	Spelling: Words with hyphens
Mathematics	Number and place value Addition and Subtraction Multiplication and Division Fractions, adding and subtracting	Fractions cont'd Geometry Multiplication Division of fractions Measurement, Perimeter / Area	Place Value Addition and Subtraction (4 digits), written methods Fractions – equivalence (incl. tenths and hundredths)	Measurement Geometry, translation and reflection Number and place Value (Roman numerals)	Number and place value All 4 operations Fractions, multiply Decimal fractions NFER	Geometry, comparing angles, measuring angles, missing angles All 4 operations, reasoning
Science	Space and Gravity -our solar system -what else is in our solar system -gravity and its effects Autumn 2 – introduce Circulation topic	Human Body -Circulation -getting oxygen into the blood -the blood circulation model	Forces (that oppose motion) -water and air resistance -friction -managing forces	Making New Substances -reversible and Irreversible changes	Fossils Geological time Classification of life Evidence for evolution	
Geography 	What is life like in the Alps? -climate of mountain ranges -why people go to the Alps? -tourism Statistics link		Why do Oceans matter? -human use and impact of oceans -Great Barrier Reef -positive environmental change -fieldwork, looking at litter in the ocean	Would you like to live in the desert? (Africa topic)		
History 		Tudors What was life like in Tudor England? -Henry VIII v Elizabeth I			What does the census tell us about our local area?	How did the Maya compare to the Anglo Saxons? -extending knowledge of civilisations

		-monarchy			-investigating local history during Victorian period -enquiry using census records -changes in families over time -research a local family	-comparing Maya to Britons at the time -chronological awareness -achievements -comparing to Anglo Saxons
Art	Peter Thorpe Marbling – creating a space landscape			Clay – Greeks urns	African printing John Muafuangayjo -animal print	Gian Michel Basquiat -drawing and painting skills
D and T		Christmas pop-up cards	Bridges construction			Rebel teddies -textiles
Religious Education	Creation/Fall – Core Learning Creation and Science: Conflicting or complimentary? Concept ORIGINS	Christianity The Christmas Story Living Difference Concept INTERPRETATION	Islam Living Difference Shahada (faith) and Salat (prayer) Concept BELONGING	Christianity Salvation Living Difference Concept SACRIFICE	Islam Living Difference Hajj(pilgrimage) and Zakat (giving) Concept (COMMUNITY) Umma	Christianity Kingdom of God UC Concept KINGDOM
Computing	Computing systems and networks: Search engines	Programming 1: Music	Data handling: Mars Rover 1	Programming 2: Micro:bit	Creating media: Stop motion animation	Skills showcase: Mars Rover 2
Music	Composition notation (Theme: Space)	The Blues	Composition to represent the festival of colour (Theme: Holi festival)	Looping and remixing	South and West Africa	Musical theatre
MFL	Space exploration in French	French monster pets	Shopping in France	French speaking world	Verbs in a week	Meet my French family

<p>PE Indoor</p>	<p><u>Joy to Move (PITC)</u> A six-week programme, children learn how to enjoy staying active and live a balanced lifestyle</p>	<p><u>Gymnastics</u> perform a range of gymnastic actions with consistency, fluency and clarity of movement</p>	<p><u>Dance</u> learn different dance styles, explaining the forms and patterns of dance actions are controlled to express emotions</p>	<p><u>Games-Cricket</u> The focus of the learning is to refine pupils' understanding of batting, applying simple batting tactics into mini games.</p>	<p><u>Tennis/swimming</u> The focus of the learning is to develop our understanding of how we can win a game of tennis using a racket</p>	<p><u>Athletics</u> The focus of the learning is to develop pupils' understanding of how to finish a sprinting race, maintaining their speed until they cross the line.</p>
<p>Outdoor</p>	<p><u>Games</u> carefully select and use a variety of techniques to pass</p>	<p><u>Games</u> act as a good role model within a team</p>	<p><u>Games</u> use a range of shots and strokes to strike a ball and outwit an opponent</p>	<p><u>Athletics</u> choose your own best pace for running over a variety of distances</p>	<p><u>Athletics</u> use a range of throws to accurately hit a target over a range of differences</p>	<p><u>Athletics</u> combine running and jumping in athletic activities eg long jump</p>