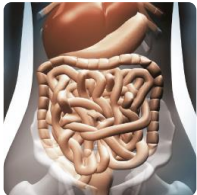







Year 4 Long Term Plan 2021-2022

Topic	 Burps, Bottoms and Bile	 Misty Mountain Sierra	 Potions	 I am Warrior!	 Playlist	 Traders and Raiders
Driver Subject	<u>Science</u>	<u>Geography</u>	<u>Science</u>	<u>History</u>	<u>Music</u>	<u>History</u>
Class text	Journey through the Digestive System- Emily Sohn	Cloud Tea Monkeys- Mal Peet and Elspeth Graham	Harry Potter & the Philosopher's Stone – JK Rowling	Land of the Gods Boudicca – History VIP (biography) Roman myths	The Boy at the back of the class – Onjali Q Raúf	Beowulf
Memorable Experience	Visit a local dentist / Dentist visit	Visit a local hill	Alice in Wonderland discovery trail	Battle re-enactment	Live musical performance	Viking Day
Innovate Project	Make a model of the digestive system	Plan a mountaineering holiday	Create a potion	Become a Roman soldier	Class Factor	Craft Fair
English	Sci Fi narrative; NF - explanation text	Descriptive mountain setting narrative; NF -information leaflet on the Adi tribe	Fantasy narrative (Harry Potter based); persuasive text	Historical narrative; Roman myths; Biography - Boudicca	Umbrella – CGI film – characterisation; formal report writing	Adventure narrative (Beowulf); newspaper report (journalistic writing)
Poetry	The Hedgehog – senses Autumn poems	The Tyger – William Blake (classic)	Playscripts – Alice in wonderland; Romeo & Juliet	Free verse – Carol Ann Duffy	Poetry focus – Where Zebras Go – The Kiss - senses	kennings & riddles
Maths (White Rose)	Place Value/ Addition + Subtraction	Length and Perimeter/ Multiplication and Division	Multiplication and Division/Area/ Fractions	Fractions/ Decimals	Decimals/Money/ Time/	Statistics/Shape/ Position and direction

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Geography		Using maps; Human and physical geography Keys; Longitude/ Latitude/Time Zones/ Important lines of longitude; Mountain ranges across the world; topography; Mountain formation; Water cycle		Comparing Britain and Italy; Using maps; Locational knowledge; Human and physical geography	Locate countries of the world and major cities.	Using maps; Settlements; Europe; Seas
Computing	Photo Editing software Images; Algorithms; Video	Satellite mapping; Using GPS devices; 2-D animation; Online research	Presenting information	Research	Digital recordings Music production software to create own song.	Programming; Images
PSHE (SCARF)	Me and My Relationships; Democracy Rules	Valuing Difference	Keeping Myself Safe	Rights and Responsibilities	Being My Best	Growing and Changing
Art and Design	Join materials using simple stitches	Vista project Weaving	Communication through art- various artists;	Mosaic Masters project ; To develop ideas from starting points dying fabrics	Create and manipulate images, videos and sound recordings. Use the properties of pen, ink and charcoal to create a range of effects in drawing; adapt and refine ideas	Brooches out of clay paint and glaze; create an art exhibition (innovate); To comment on their own and others artwork using visual language.
Design and Technology	Understand and apply the principles of a healthy and varied diet; Prepare and cook a variety of dishes		Develop and evaluate an existing product. Make bath bombs	Moving parts in chariots; Evaluate.	Evaluate existing products, designing and making soundproof product.	Constructing model Viking ships
History			Historic use of potions; significant individuals	The Roman Empire and its impact on Britain. Significant individuals		Britain's settlement by Anglo-Saxons and Scots; Anglo-Saxons and Vikings: the struggle for the Kingdom of England to the time of Edward the Confessor

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Music (Charanga)	Mamma Mia	Glockenspiel Stage 2	Stop!	Lean on Me	Blackbird	Reflect Rewind and Replay Music producer visit
Religious Education(Love to Celebrate)	Hinduism- Jumanshtami	Buddism- Kathina	Judaism - Shabbat	Christianity - Easter Week	Sikhism- Vaisakhi	Islam- Eid ul-Adha
Science	Main Science Focus: Teeth and digestion Science Enquiry: Investigating tooth decay Scientific Skills taught: Set up simple practical enquiries which are fair tests. Use results in a variety of ways to help in answering questions.	Main Science Focus: Living things and their habitats Science Enquiry: Comparing mountain heights Scientific Skills taught: Report on findings from enquiries including oral and written explanations, based on graphical data.	Main Science Focus: States of matter Reversible/ Irreversible changes Science Enquiry: Balloons of water/ice/air. Scientific Skills taught: Use straightforward scientific evidence to state whether it supports a theory. Use results in a variety of ways to help in answering questions.		Main Science Focus: Sound Science Enquiry: Making vibrations. Scientific Skills taught: Use straightforward scientific evidence to state whether it supports a theory. Set up simple practical enquiries which are fair tests.	Main Science Focus: Electricity Suggested Science Enquiry: Electrical conductors Scientific Skills taught: Use results in a variety of ways to help in answering questions. Set up simple practical enquiries which are fair tests.
Physical Education	Invasion Games – Netball skills Gymnastics	Invasion Games - Hockey skills Dance	Invasion Games – Tag Rugby skills Swimming /OAA	Invasion Games – Football skills Swimming / OAA	Net games – Short Tennis Swimming	Athletics skills Catching and Fielding Rounders
Spanish	Classroom language – equipment; introducing myself; celebrations	Articles (masculine/feminine); pets; animals;	Body parts (Simon dice); adjective agreement; Carnaval (pre-Lent)	Hispanic foods; foods; likes/dislikes; asking questions.	Consolidation - El Oso Pardo (Brown Bear – book) (animals and colours)	Consolidation – writing short letter to a ‘penpal’
Trips		Local Hill walk (Geography)	SBL (Science) Synagogue/ Church (2 year RE cycle)	Roman Baths (History)		Residential (PSHE)