

LONG TERM PLAN - YEAR 2 2023-2024

SUBJECT Theme	AUTUMN TERM Travel	SPRING TERM Explorers	SUMMER TERM Wellbeing in our world
LITERACY	Speaking and listening skills Guided Reading Spelling and handwriting Vocabulary, grammar & punctuation Writing <ul style="list-style-type: none"> Naughty Bus/ Journey/Jack and the Baked Bean The owl who was afraid of the dark 	Speaking and listening skills Guided Reading Spelling and handwriting Vocabulary, grammar & punctuation Writing <ul style="list-style-type: none"> Dragon machine Grandads Camper Major glad, major dizzy. 	Speaking and listening skills Guided Reading Spelling and handwriting Vocabulary, grammar & punctuation Writing <ul style="list-style-type: none"> The last wolf Tidy Grandads secret giant.
MATHS	Numbers and Place Value Addition and Subtraction Properties of Shape Reasoning and problem solving	Statistics Money Multiplication and division Measurement weight/length/volume Reasoning and problem solving	Fractions Measurement- Time Geometry - position and direction Statistics Reasoning and problem solving
RELIGIOUS EDUCATION	Chosen People <i>Learn about why God chose Abraham and Moses and that Daniel had to be brave because he was chosen.</i> Mysteries- <i>Learn about the trinity and that it is a great mystery. Learn about Mary being chosen, the birth of Jesus and the visit of the wise men. Learn about Advent.</i>	The Good News <i>Learn about how Jesus turned sadness to joy/ he used his power to help others. Understand that Jesus brought the news of God's love.</i> The Mass-learn about celebration of Mass	Easter tide <i>Know that Jesus rose from the dead and still lives to be with us.Learn about Pentecost</i> The Church is Born <i>How the apostles spread the good news and how we are part of the Christian Community today.</i>
SCIENCE	Uses of everyday materials Names and uses of everyday material e.g.glass, metal, wood, plastic e.t.c What are vehicles of transport made from and why ? How can materials be changed? Investigate how we can change materials by bending, squashing and twisting e.t.c . How can you change amaterialk from a liquid to solid or solid to liquid.	What do animals including humans need to live/survive and grow? <i>Explore basic needs of animals for survival(water , food &air)</i> <i>Explore importance of healthy living and exercise.(PHSE)</i> <i>Explore different food chains/ life cycles</i> <i>Living things -Animal Life cycles</i> <i>Learning about the human life cycle and the life cycle of other animals such a chicken, butterfly and frog.</i>	How and why do seeds and plants grow? <i>What do they need to grow?</i> <i>Explore what lives and grows in different climates around the world.</i> <i>Explore different habitats.</i> <i>Residential visit to Fox Howl in Delamere Foreset</i> <i>Habitats from around the world</i> <i>Learning about what a habitat is and how they are different dependant on where in the world you are. Comparing habitats e.g Ocean, Artic or rainforest</i>
PHSE	Health and well being How to be healthy both physically and emotionally.	Relationships How to form positive relationships with others	Living in the wider world Roles and responsibilities of being a citizen of our world.
GEOGRAPHY	Fieldwork Skills- Explore and record our local surroundings. <i>Look at the geography of our school and grounds and how it fits into Little Sutton Village.</i> <i>Explore the map of the UK and the characteristics and capital cities of the 4 countries that form it.</i>	Fieldwork Skills- Explore a map of the world. <i>Name and locate the 7 continents and 5 oceans.</i> <i>Look at the hot & cold areas of the world and the differences in relation to the North and South Pole.</i>	Fieldwork Skills Explore and describe features of locations. <i>Identify Physical features e.g. beach, cliff,rivers e.t.c.Identify Human Features e.g. town, city factory, farm e.t.c</i>
HISTORY	How has methods of transport changed over time? <i>Explore the development of the canals looking in particular at Ellesmere Port/ William Jessop and Thomas Telford. Development of the railways and Stephensons Rocket. The first aeroplane flight and the Wright brothers.</i>	Discovery of New Continents <i>Explore how people investigated new continents and space e.g. Christopher Columbus(America), Captain Cook(Australia) , Neil Armstrong(space)</i>	The history of Port Sunlight Village- Sunlight Soap <i>Explore the historical events around Port Sunlight Village and why Lever's built a factory there.</i>
ICT	Coding Online safety Spreadsheets	E-SAFETY Questionning Effective searching	Creating pictures Making music Presenting ideas
ART	Artwork linked to Artist (Arcimboldo fruit faces.) <i>Using digital pictures and pastels to create images.</i> <i>Use watercolours to create image of a setting .</i> <i>Use printing techniques to create a clay leaf imag.</i>	Collage / Sewing/ Colours <i>Create images using collage techniques.</i> <i>Create a fish cushion.</i> <i>Create a face based on Picasso's work.</i>	Artist focus- Seurat <i>Create images in style of Seurat using digital art.</i> <i>Also</i> <i>Australia- Aboriginal art with paints and pastels</i>
DT	Where does food come from? <i>Making a healthy sandwich. How do we cook different foods?</i>	Make a moving vehicle <i>Use variety of material and techniques to make their own moving model</i> 3D Easter scene	Create 3D models of animals that live in different habitats.(Clay) 3D Seaside scene
MUSIC	Learn to play recorder Music about travel <i>Sing songs about travelling to different places or on different vehicles e.g. the big ship sailed on the....Use sounds to depict a journey and what you see on the way.</i> Nativity	Learn to play recorder/ glockenspiel Explore music from the different continents. <i>Sing songs and play accompaniment to music from around the world.</i>	Create digital music Minibeast songs <i>Learn repertoire of songs about minibeasts add accompaniment with percussion instruments.</i>
PE/GAMES	Net and wall Gymnastics	Games- Striking and fielding Dance	Athletics Invasion games