

YEAR 3 – LONG TERM PLAN

SUBJECT	AUTUMN TERM	SPRING TERM	SUMMER TERM
ENGLISH	Seal Surfer by Michael Foreman Outcome - Recount: letter in role Winter's Child by Graham Baker-Smith Outcome - Fiction: fantasy story	Stone Age Boy by Satoshi Kitamura Outcome - Fiction: historical narrative Big blue whale by Nicola Davies Outcome - Persuasion: information text	Journey by Aaron Becker Outcome - Fiction: adventure story Zeraffa Giraffa by Dianne Hofmeyr Outcome - Persuasion: tourism leaflet
MATHS	Number - Place Value Number - Addition and Subtraction Number - Multiplication and division	Number - Multiplication and division Measurement - money and length Statistics Number - Fractions	Number - Fractions Measurement - time, mass, capacity Geometry - angles and properties of shapes
SCIENCE	Scientific Enquiry Animals including Humans Healthy diets Animals including Humans Skeletons	Plants Fair test, measuring, recording, analysing data, observing over time Rocks Observing over time, classifying, pattern seeking, recording Significant Scientist- Myriam Sarachik	Forces and Magnets – how things move Observing over time, fair testing, measuring, recording, analysing data, classifying Light Research, observing over time, fair testing, measuring, recording, analysing data, classifying Significant Scientist: George Washington Carver
HISTORY	Changes in Britain from Stone Age to Iron Age Settlements, location, food and farming, artefacts, beliefs, travel and exploration, conflict (Autumn 2)	Changes in Britain from Stone Age to Iron Age Settlements, location, food and farming, artefacts, beliefs, travel and exploration, conflict (Spring 1)	The waxing and waning of Ancient Egypt's Civilisation Beliefs, location, food and farming, artefacts
GEOGRAPHY	Mediterranean – Mapping Physical processes, location, physical features, human features, human processes (Autumn 1)	Volcanoes and Earthquakes Physical processes, location, physical features, human features, human processes (Spring 2)	
MFL (French)	Greetings and Goodbyes How are you? What's your name? Numbers 0-12 How old are you? Christmas	My family Colours Pets Brothers and sisters Weather	Months of the year Numbers 13 – 31 Days of the week What's today's date? Birthdays

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<p>P.S.H.E. (RSE)</p>	<p>Growth Mindset</p> <p>Meet your brain – understanding how your brain works and how to look after it so we can manage our emotions.</p> <p>Celebrate – understanding your unique character strengths and celebrating them.</p> <p>Economic Wellbeing – money matters Bonfire safety</p>	<p>Appreciate – understanding why gratitude matters and develop it as a habit.</p> <p>Relate – understanding why positive relationships matter and how to build them.</p> <p>Railway safety</p>	<p>Engage – understanding how to set meaningful goals that matter and how to keep resilient in times of challenge.</p> <p>RSE: Valuing differences and keeping safe</p>
<p>R.E.</p>	<p>Christianity in Action – Mother Theresa, Thomas Barnado, Charles Thompson Belief, Prayer</p>	<p>Sikhism Belief, Festival, Worship, Tradition, Symbolism, Sacred</p>	<p>Special People – Moses and Abraham Belief, Prayer</p>
<p>ART</p>	<p>Surrealism Artist - Joan Miro Colour, textures, form, shape, line</p>	<p>Insects Artist - Christopher Marley Shade, line, colour, pattern, form</p>	<p>Ancient Egypt Line, texture, tone, colour, shape, pattern</p>
<p>D.T.</p>	<p>Pneumatics User, Purpose, Functionality, Design Decisions</p>	<p>Healthy and Varied Diet User, Purpose, Design Decisions, Innovation</p>	<p>Shell Structures User, Purpose, Design Decisions, Authenticity</p>
<p>COMPUTING</p>	<p>E-safety</p> <p>Connecting Computers</p>	<p>E-safety</p> <p>Desktop Publishing</p>	<p>E-safety</p> <p>Programming – sequencing sounds</p>
<p>MUSIC</p>	<p>The Dragon Song Pulse, Rhythm, Pitch, Tempo, Texture, Improvise, Compose, Dynamics, Structure</p>	<p>Let Your Spirit Fly (R&B) Pulse, Rhythm, Pitch, Tempo, Texture, Improvise, Compose, Dynamics, Structure</p>	<p>Recorder Course Pulse, Rhythm, Pitch, Tempo, Texture, Improvise, Compose, Dynamics, Structure, Notation</p>
<p>PE</p>	<p>Invasion Games Unit 1 - Ball skills - passing and receiving Throwing and Catching Gymnastics Unit 1 - Stretching and Curling Agility and Co-ordination Dance Unit 1 Who am I, The language of Dance Agility and Co-ordination</p>	<p>Games Unit 3 – Net, court and wall games Striking Gymnastics Unit 2 Symmetry Agility and Co-ordination Dance Unit 3 The Eagle and the fish Agility and Co-ordination</p>	<p>Athletics Unit1 Running, Throwing, Jumping Games Unit 4 - Striking and Fielding Throwing and Catching, Striking Gymnastics Unit 3 Pathways Agility and Co-ordination</p>