

Long Term Plan - Year Three

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Text	Explore! Chocolate – Liz Gorerly, Chocolate Ideas Box - Jilian Powell, The journey of a chocolate bar – John Malam, Charlie and the Chocolate Factory, Charlie – Roald Dahl.	A range of firework poems including Fireworks - Enid Blyton, The Firework Maker's Daughter – Philip Pullman	Boy – James Mayhew, Stone Age Boy – Satoshi Kitamura, Stone Age, Bone Girl –the story of Mary Anning- Lawrence Anholt, Ug – Raymond Briggs, Savage Stone-Age- Horrible Histories – Terry Deary.	Krindlekrax - Philip Ridley To entertain, recount, inform, instruct and explain	The Council of Good Friends - Nikesh Shukla	Egyptians, Ancient Egypt, Hail! Ancient Egyptians - Jen Green, Secrets of the Sun King (Fiction) - E Carroll , 101 Ancient Egyptian facts. Silly Verse for Kids - Spike Milligan
English	Inform, Linked to the topic of chocolate, exploring historical facts and the making of chocolate. To link how chocolate is represented in fiction, Examples of writing:, Factual group presentation, Informal Letter writing, Formal Letter writing, Tourist guide.	Recount and Entertain, Linked to short adventure, magical, quest stories with a strong female role, Examples of writing: Letter, Setting description, Innovated short adventure story.	Explain and Instruct. Linked to the history topic of life during the Stone Age period. Examples of writing: Recipe, List of Rules, Guide.	To entertain, recount, inform, instruct and explain. Newspaper Report and alternative ending.	To persuade and argue To write and deliver a speech. To create an advert.	Inform - Linked to the history topic of the Ancient Egyptians, including gods and goddesses and life as an Ancient Egyptian. Entertain - Linked to nonsense poetry,, Examples of writing: Interview, Magazine article, Newspaper article, Innovated poems.
Maths	Place Value Addition & Subtraction Multiplication and Division Measures: Area Measures: Money	Place Value Addition & Subtraction Multiplication and Division Measures: Perimeter Fractions	Place Value Addition & Subtraction Multiplication and Division 2D Shape 3D Shape	Place Value Addition & Subtraction & Inverse Multiplication and Division Space: Translation and coordinates	Place Value Addition & Subtraction Multiplication and Division Measures: Money Measures: Perimeter and Area	Place Value Addition & Subtraction & Inverse Multiplication and Division Space: Translation and coordinates Statistics: Time Graphs
Science	Light - How light helps us see things. The dangers that bright light can cause.How shadows are formed.Why shadows vary in size	Rocks- Comparing and grouping rocks. How fossils are created. Soil and its features.	Animals including humans-What living things need to eat and why.How our skeletons help us.	Animals including humans-What living things need to eat and why.How our skeletons help us.	Forces and magnets- Magnetic and non-magnetic materials. Factors that can influence forces.	Plants- What different parts of a plant do. What plants need to stay healthy and grow.How plants transport water. The life cycle of plants.

Computing (Purple Mash)	Online Safety · Passwords, blogs, website content, age restrictions symbols. Touch Typing · To introduce typing terminology. To learn how to use the home, top and bottom row keys	Spreadsheets - To use 2Calculate to produce a variety of graphs.Coding - Designing algorithms using flowcharts. To understand the 'if' command, timers, variables and use in	E-mails · To open and respond to an email using an address book. · To learn how to use email safely. · To add an attachment to an email.	Micro:bits	Presenting with Google Slides	Coding
History	Local study: Carshalton		British history; Stone Age to Iron Age		World History: Ancient Egyptians	
Geography	Rainforest		Name and locate cities of the UK, geographical regions and their identifying human and physical characteristics		Describe and understand key aspects of physical geography, including rivers	
Art	Pointillism, Digital art		Drawing - cave paintings, digital art: create Stone Age character		Sculpture 3D art - make an Egyptian God with clay Painting	
Design & Technology	Rain sticks - Making and designing	Rain sticks - Making and designing	Cooking and nutrition - making savoury cookies,	Design and make Stone Age implements using constructional materials	Mechanisms - Egyptian wheel toy	

Music	<p>In the past. Environment Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression</p>	<p>Poetry - French Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musician</p>	<p>Food and drink. Human body. Improvise and compose music for a range of purposes using the inter-related dimensions of music.</p>	<p>Communication. Time. Use and understand staff and other musical notations</p>	<p>Building. Sounds. Listen with attention to detail and recall sounds with increasing aural memory</p>	<p>Ancient world - China Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression</p>
RE	<p>Hinduism - Key People. Who is Brahman? Who are the Trinity? What stories are told about the trinity. What are the Hindu rules for living? What are my roles? Christianity – Festivals Harvest Why is bread a symbol of harvest?</p>	<p>Islam- Key People What do Muslims believe about God (Allah)? What do Muslims learn from the Prophet Muhammad PBHU? What are the qualities of a leader? Why is the Qur’anspecial to Muslims and what does the Qur’an teach? Christianity -How is Christmas represented in art?</p>	<p>Christianity –What do the different descriptions of God tell us about the Christian belief in God? What does the Trinity mean? How is Jesus important to Christians? What effect do the teachings of Jesus have on the lives of Christians. What made the disciples follow Jesus? How did following Jesus affect Peter.</p>	<p>Christianity: Places. What happens in a church on a Sunday and during the week? What happens in a church on a Sunday and during the week? What are the distinctive features of a Christian church? What are the distinctive features of a Christian church? Why do Christians celebrated Lent?</p>	<p>Judaism – Writings Why are the Torah and Tenakh important to Jewish people? Why are the Torah and Tenakh important to Jewish people? Why are the Torah and Tenakh important to Jewish people? How are sacred writings used in prayer and worship? How are sacred writings used in prayer and worship? What</p>	<p>How does Faith Help Us? To recognise that for many people their faith can be a source of strength. What is suffering? What are the personal qualities which can help in such times? What are the personal qualities which can help in such times? How can a person’s inner resources sustain them during a time of adversity?</p>
PSHE	<p>Being me in my world Recognise their own worth as individuals. Be aware of different types of relationships.</p>	<p>Celebrating differences Recognise what is fair and unfair. Listen to other people and play cooperatively. Recognise different types of teasing and bullying and strategies to resist it or</p>	<p>Dreams and Goals Reflect on and celebrate achievements and recognise strengths and differences to develop further.</p>	<p>Healthy Me Identify things, people and places I need to keep safe from and how to get assistance.</p>	<p>Relationships How my life is influenced positively by those around me and around the world.</p>	<p>Changing Me Explain how the body changes during puberty in preparation for having babies. Explore our feelings about these changes.</p>
PE	<p>Communication and Tactics Invasion Games</p>	<p>Football Symmetry & Asymmetry</p>	<p>Hockey Dance: Wild Animals</p>	<p>Class 2 Tag Rugby Dance: Cannon and unison</p>	<p>Tennis Handball</p>	<p>Athletics Orienteering</p>

Spanish	A new start: 1a Getting to know you, 1b Numbers, 1c Colours.		Animals I like and don't like: 1a Epiphany celebrations, 1b Animals around us.	Carnival: 2a Carnival facts, the age question and answer, revise personal information and calendar 2b Easter celebrations.	Breakfast: fruit nouns, hungry giant, 1 The Hungry Giant.	Picnic: picnic items, locations, following the story, building own picnic story, places in Spain.
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