

Y3 Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English and Whole Class Reading	Texts: Whole School project: Peace on Earth by Smriti Halls and David Litchfield Starbird by Sharon King-Chai The First Drawing by Mordical Gerstein Outcome: Narrative	Texts: Jim, A Cautionary Tale by Hilaire Belloc and Mini Grey The Lost Species by Jess French and Daniel Long Fiction Outcome: Narrative Persuasive letter	Texts: Pied Piper of Hamelin by Micheal Morpurgo The Tear Thief by Carol Ann Duffy Outcome: Poetry Newspaper report	Texts: Escape From Pompeii by Christina Balit Earth Shattering Events by Robin Jacobs and Sophie Williams Non-Fiction Outcome: Diary Non-chronological report	Texts: Black Dog by Levi Pinfold Cinderella of the Nile by Beverley Naidoo Outcome: Poetry Narrative	Texts: BFG by Roald Dahl Outcome: Diary entry Instructions Narrative
Maths	Place Value Addition & Subtraction Times tables taught: 3	Addition & Subtraction Multiplication and division Times tables taught: 4	Measurement: Length and Perimeter Times tables taught: 2, 3, 4, 5, 10	Fractions Measurement – Mass and capacity Times tables taught: 2, 3, 4, 5, 8	Fractions Money Time Times tables taught: 2, 3, 4, 5,	Time Geometry: Shape Statistics Times tables taught: 2, 3, 4, 5, 8
Science	Animals including Humans Science Enquiries: Classifying Pattern Seeking Research	Light Science Enquiries: Classifying Fair testing	Forces and Magnets Science Enquiries: Classifying Fair testing Research	Rocks Science Enquiries: Observing over time Classifying Research	Plants Science Enquiries: Classifying Pattern Seeking Observing over time Research	Working scientifically Recap – time to address any science skills children are not secure on or gaps in knowledge

Geography		One planet, one world Locate countries and cities, and use grid references, compass points and latitude and longitude.		Rocks, relics and rumbles Learn the features and characteristics of Earth's layers, including a detailed exploration of volcanic, tectonic and seismic activity.		Flow Learn about the rivers and seas including world rivers – the Ganges, the Thames, the Amazon and the Nile.
History	Through the ages Iron, Stone and Bronze age. The changes that occurred and the impact it has had on present life.		Emperors and Empires The history and structure of ancient Rome and the Roman Empire, including the Romanisation of Britain.		I am Warrior! Discover warring Britain: meet Claudius, Boudicca and Julius Caesar and find out what the Romans did for us.	
Computing	To be internet legends Understanding how to use the internet safely, be kind online, be respectful online	Switched on Computing: We are presenters. Create a video information report on The Stone age using iMovie.		Switched on Computing: We are opinion pollsters. Create a poll and collect data on a chosen question		Switched on Computing: We are programmers. Program an animation of a marching Roman army
Art		Studying Bell Beaker pottery and exploring different clay techniques.	Colour wheel and colour mixing. Exploring tertiary colours, warm and cool colours, complementary colours and analogous colours.		Studying the history of mosaics, focusing on the colours, patterns and themes found in Roman mosaics.	
Design and Technology	Investigating, designing and evaluating the ultimate healthy, balanced sandwich. Food Technology workshop: Making bread			Creating mechanisms to show the movements that occur in push and pull mechanisms		Structures and frameworks. Mini-greenhouse prototypes using strengthening, finishing and joining techniques.
PSHE	Relationships: Families and friendships	Living in the wider world: Belonging to a community			Health and Wellbeing Physical health and Mental wellbeing	

	Safe relationships Respecting ourselves and others		Media literacy and digital resilience Money and work		Growing and changing Keeping safe	
Religious Education	SACRE: Symbols in Religion	SACRE: The Christian Bible	SACRE: Judaism: God and the Torah	SACRE: The Church, worship, festivals and practices	SACRE: Islam – Beliefs and teaching	Additional Study Unit One: Religion all around us
Music	Charanaga: Model Music Curriculum Developing notation skills	Charanaga: Model Music Curriculum Enjoying improvisation	Charanaga: Model Music Curriculum Composing using your imagination	Charanaga: Model Music Curriculum Sharing musical experiences	Charanaga: Model Music Curriculum Learning more about musical styles	Charanaga: Model Music Curriculum Recognising different sounds
Physical Education	Teacher: Dance Coach: Athletics 1	Teacher: Cricket (Shine CPD) Coach: Tennis	Teacher: Basketball (Fulham Football Coach) Coach: Football	Teacher: Athletics 2 (Fulham Football Coach) Coach: Rounders	Teacher: Gym Coach: Hockey	Teacher: Outdoor Adventurous Activities Coach: Athletics 2
Mandarin	Greetings	Family	Number	Colour	Animal	Food
Learning Experiences	Local area fieldwork trip Bread workshop Local library visit Into Film Cinema visit		London Mithraeum Roman workshop		Morden Hall and Wandle River workshop	

