

Year Three (Mrs Baker) Long Term Plan 2019-2020

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Literacy	Narrative: Myths, Fossil Girl, Stone Age Boy, Courage in the Dark Non-Fiction: Instructions, explanations Poetry:, Bonfire Night, Poppies				Narrative: vocabulary building; The Wizard, the Ugly and the Book of Shame, Marta's Magnets Poetry: Kennings, Magnets Non-Fiction: information texts, letters				Narrative: Vocabulary building; The Lord of the Forest, The Magic Bojabi Tree Non-Fiction: reports, information texts Poetry: Animal poems, rhyme/repetition			
Mathematics	Mental Arithmetic – Ongoing throughout year Understanding Number: place value Addition / Subtraction 2D / 3D shape				Multiplication / Division Fractions Time – Analogue & digital				All four number operations Data Handling Measures			
	Reasoning – Ongoing throughout year											
R.E.	Belonging	We Listen to God at Mass	Prayer	Advent	Christmas	Reconciliation	Lent	Holy Week	Easter	Pentecost	Eucharist is a Thanksgiving	Judaism
TOPIC	Our Active Planet				Wizard's Academy				Around the World, Europe and Britain			
Science	Rocks		Light		Forces and Magnets		Plants		Animals, including Humans			
History	Pre-History: The Stone Age to the Iron Age				ROMANS: Invasion of Britain, How Romans influenced Britain							

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Music	Rhythm and Notation – play tuned/untuned percussion (or other tuned instrument) Listening & responding to music	Rhythm, Notation and composition Develop understanding of history of music/composers	Perform in ensemble, develop solo work Appreciation of live / recorded music
	Singing – ongoing throughout year		
Geography	Volcanoes & Earthquakes		Continents, Oceans, Countries of Europe, The British Isles
Art & Design	Drawing: pencils, charcoal, pastels Painting: Shading, colour mixing, brush techniques Artists: Nick Rowland, Holusai	Collage techniques Printing Artists: Berlusconi	3D sculpture Painting; graffiti art Take One Picture Focus
DT	Monstrances (link to RE)	Wizard's Hat	Food Technology
Computing	Acceptable User Agreements Creating personal passwords Digital Literacy: presentation software, finding things out; J2E	Retrieving data / files Understanding world wide web Digital Literacy: hyperlinks/animation	Computer science - algorithms Data Handling Digital Media
	Online Safety (ongoing throughout year)		