	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Learning from History         Big Question:         What is a belief system?         Teaching of Reading Texts:         Mythologica         When the Stars come out		Earth and Beyond Big Question: Is progress always good? Teaching of Reading Texts: Cosmic The race for Space		New York, New York         Big Question:         How do cranes get to the top of sky scrapers?         Teaching of Reading Texts:         The Good Thieves		Belonging and Equality Big Question: Do we only belong in London? Teaching of Reading Texts: Black & British Me, My Dad and the End of the Rainbow		Anglo-Saxons Big Question: Who wrote history book in the Anglo- Saxon times Teaching of Reading Texts: Sir Gawain and the Green Knight		Mystery and Truth         Big Question:         Does the earth open up during an earthquake?         Teaching of Reading Texts:         Overheard in a Tower Block	
Year 5	English: • The Odyssey • Who let the Gods out	Maths: See NCTEM	<ul> <li>English:</li> <li>Hidden Figures</li> <li>Curiosity The story of a Mars Rover</li> </ul>	Maths: . See NCTEM	<ul> <li>English:</li> <li>Man who walked between towers</li> <li>Biography</li> <li>Wriitng Week</li> </ul>	Maths: See NCTEM	<ul> <li>English:</li> <li>Freedom Bird - biography</li> <li>The Island</li> </ul>	Maths: See NCTEM	English: • Beowulf • Freedom for Bron: The boy who saved a kingdom	Maths: See NCTEM	English: • Firebird • Real life Mysteries	Maths: See NCTEM
	Science: Materials	<b>RE:</b> Hinduism – Gods and beliefs	Science: Earth and Space	<b>RE:</b> Judaism – The Torah	Science: Forces	<b>RE:</b> Hinduism – the Hindu life	Science: Animals including humans	<b>RE:</b> Christianity – Jesus the Divine	Science: Life cycles	<b>RE:</b> Buddhism – the Buddha's teaching	Science & Computing: Data Handling & Analysis Richter scale	RE: Buddhism – the Buddhist community worldwide
	History: Ancient Greece	Art: To improve mastery of Art & Design techniques through painting Mythologica	History: A study of an aspect in British History that extends pupils chronological knowledge beyond 1066 and includes a significant turning point – Industrial revolution and impact on Earth	<b>DT</b> : To design and build a sustainable home for Mars.	Geography: Locational knowledge of North America 6 figure grid references and 8 point compass	DT: To design, make and evaluate a crane using mechanical systems – pulleys & cams	Geography: Place knowledge of a region in North America New York	Art: To improve mastery of Art & Design techniques through drawing New York Edward Hopper & Matteo Pericoli - Views from a window	History: Britain's settlement by the Anglo-Saxons and Scots	DT: Understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed.	Geography: Describe and understand key aspects of earthquakes	Art: To improve mastery of Art & Design techniques through insect sculptures inspired by spider webs – Textiles by Shane Waltener
	Music: Sing songs in 2 or more parts maintaining accurate pitch whilst being aware of other performers. MFL: Simple sentences in Latin	Computing: Digital Literacy – Research & Evaluation E-Safety: Privacy and security Online reputation	Music: Pentatonic layers Cyclic patterns MFL: Numerals & 'to be'	Computing: Information Technology – Blogging E-Safety: Online relationships Online bullying	Music: Perform simple melodies on instruments and singing concentrating on accuracy, control and expression MFL: Numerals & 'to be'	Computing: Information Technology – presentation Skills: Keyboarding, folders, saving & retrieval E-Safety: Managing online information	Music: Improvise 'Question and Response' phrases Compose a round using a simple rhythm grid Write and perform a song <b>MFL:</b> Adjectives & agreement	Computing: Information Technology – Animation E-Safety: Copyright and ownership	Music: Class rhythm ensembles incorporating a melody into a rhythm from lines of a well-known rhyme. MFL: Adjectives & agreement	Computing: Computer Science – Computational thinking E-Safety: Self-image & identity	Music: Information Technology – Audio & Music Layering sound - Compose and perform within an ensemble from symbol scores <b>MFL:</b> <b>Prepositions</b>	Computing: Information Technology – Filming E-Safety: Health, well-being and lifestyle
	<b>PE:</b> Trinity Laban Dance Competitive Games - GC	PSHE: Mental Health & Emotional Wellbeing, including Zones of regulation	<b>PE:</b> Trinity Laban Dance Competitive Games - GC	PSHE: Healthy relationships: Including Stonewall & anti- bullying week	<b>PE:</b> Trinity Laban Dance Competitive Games - Football	PSHE: Keeping Safe and Managing Risks	<b>PE:</b> Trinity Laban Dance Competitive Games - Basketball	PSHE: Sex and Relationships	PE: Trinity Laban Dance Swimming	PSHE: Drug, Alcohol and Tobacco education	<b>PE:</b> Trinity Laban Dance Athletics	PSHE: Physical Health & Fitness
	Equalities: Lewisham BHM European day of languages	Trip ideas: V&A museum of Childhood Use of Wildlife Garden:	Equalities: Anti-Bullying week Diversity Role Models Stonewall LGBT Interfaith week	Trip ideas: Planetarium Use of Wildlife Garden:	Equalities: LGBT month	Trip ideas: Shard Use of Wildlife Garden:	Equalities: SRE	Trip ideas: Street Art walking tour Use of Wildlife Garden:	Equalities: Autism Awareness week	Trip ideas: Use of Wildlife Garden:	Equalities:	Trip ideas: Science Museum Use of Wildlife Garden: