

	T1 W2 – W7	T2 W1 – W6	T3 W2 – W6	T4 W1 – W7	T5 W1 – W5	T6 W1 – W7
Topic	Encryption		Let's Move it!	Bright Sparks	Extreme Earth	
WOW	Egyptian Art Day		Junior Citizen (Year 6)		May Day Celebrations	
Trip/Visitor Workshops	Egyptian Dance Workshop		Marvellous Mechanical Workshop for Lower School	Visit to Science Museum (London)	End of Year Production	
Final Event	Class Museum					
Final Event	Year 6 visit to JR Hospital (Year 6)					
Subject Focus (main areas in red)	<p>History</p> <ul style="list-style-type: none"> - the significance of the River Nile to Ancient civilisation - Ancient Egyptian beliefs including the significance of Gods - Valley of the Kings – Tutankhamun's tomb and contents – how significant was the discovery? <p>Geography</p> <ul style="list-style-type: none"> Place location Using maps to track the journey of the River Nile Human settlement linked to physical features <p>Computing</p> <ul style="list-style-type: none"> E-safety <p>Art</p> <ul style="list-style-type: none"> Working in clay – drawing inspiration from artefacts from Tutankhamun's burial tomb Working with different kinds of paint 	<p>Computing</p> <ul style="list-style-type: none"> Coding and Programming Speed, direction and co-ordinates - writing code - designing and creating apps - programming buttons - understanding conditional statements - designing and creating games 	<p>DT</p> <ul style="list-style-type: none"> Theory – basic mechanisms – leavers, cams, pulleys and gears <p>Practical activity – make a moving mechanism</p> <p>History</p> <ul style="list-style-type: none"> - development and use of cams and gears in the industrial revolution - How were they significant for the transport industry? <p>Computing</p> <ul style="list-style-type: none"> Researching information linked to cams and gears Biased sources Multi-media presentations 	<p>Science</p> <ul style="list-style-type: none"> Electricity – using circuits, how can light and sound be altered in an electrical circuit? <p>Forces – magnetism, friction, air/water resistance, increasing the effect of forces by using a machine</p>	<p>Art/DT</p> <ul style="list-style-type: none"> Large scale 3D sculpture - using frames to support the structure - using self-hardening materials - textured work inspired by Geoffrey Baxter <p>Computing</p> <ul style="list-style-type: none"> Coding and Programming Complex Variables - writing codes including using formulae - designing and making apps - considering the value of variables - creating loops - debugging codes <p>Geography</p> <ul style="list-style-type: none"> Whatever the weather - physical features of causes and impact of extreme weather conditions - human settlement linked to dealing with extreme weather in the modern age - location of equator, tropics - earthquakes and plate tectonics (including tsunamis) <p>Science</p> <ul style="list-style-type: none"> - Evolution and inheritance - Classification –Five Kingdoms (plants and animals) <p>Music</p> <ul style="list-style-type: none"> - End of Year production 'Fiends Reunited' 	

		Drawing in pencil and charcoal					
English	Text Types	Letters (formal/informal) – leading to persuasive writing Biography	Narrative – historical setting Poetry – different verse forms	Instructions Explanation Texts	Explanation Text 'Canterbury Tales' Newspaper Articles	Stories with flashbacks	Information Texts Balanced Argument
	Independent Writing	Week 2 –Narrative: Response to a picture Week 7 – Letter to Howard Carter (part of his expedition)	Week 1 – Safety poster for Bonfire Night (including instructions for firework code) Week 5 - Recount	Week 2 – Monologue as King Tutankhamun (discovery of his tomb). Week 6 - Instructions	Week 2 – Description of a Holy site Week 7 – Travel journal	Week 3 (SATs Week) – Eye witness account linked to a natural disaster	Week 4 – newspaper articles linked to fairytales
	SPAG	Spelling Endings which sound like –cious/-tious and –cial/-tial Words with silent letters Grammar and Punctuation Synonyms and antonyms Verb prefixes Passive/active Bullet points Articles Sentence types Layout devices	Spelling Words ending in –ant/-ance/-ancy and –ent/ence/ency Words with ei after c Grammar and Punctuation Relative clauses Commas to mark clauses Colons Semi-colons Model verbs and adverbs Contractions Layout devices Sentence types	Spelling Words ending in –able/ible/-ably/-ibly Recap prefixes Grammar and Punctuation Adverbials types Differences between formal and formal speech and writing Brackets Commas Apostrophes for ownership Layout devices Sentence types	Spelling Homophones Grammar and Punctuation Homophones Passive/active Linking ideas within paragraphs Relative clauses Semi-colons Modifiers Sentence types Layout devices	Spelling Adding suffixes beginning with vowels to words ending in –fer Words containing –ough Grammar and Punctuation Prefixes/suffixes Contractions Apostrophes Sentence types Layout devices Review SPAG for SATs	Spelling Use of hyphens Revisit spelling rules from the past year Grammar and Punctuation Dashes/hyphens Linking paragraphs Adverbial types Layout devices Sentence types
Maths	Number and place value Addition, subtraction, multiplication, division Geometry – shape <i>Statistics</i>	Addition, subtraction, multiplication, division Fractions Measurement <i>Ratio and proportion</i>	Number and place value Addition, subtraction, multiplication, division Fractions <i>Algebra</i>	Addition, subtraction, multiplication, division Measurement Geometry – shape, position and direction Fractions	Addition, subtraction, multiplication, division Geometry – shape Number and place value Statistics <i>Algebra</i> <i>Proportion and ratio</i> <i>REVISION</i>	Addition, subtraction, multiplication, division Measurement Fractions Geometry – shape, position and direction <i>Statistics</i>	

Discrete Units	MfL	Culture and Language - education - vocabulary related to school	Les fetes	Mon Corps	Ou vas-tu?	Traditional Stories	
	RE	Class Prayers RE/PSHCE How have Egyptian beliefs changed over time? What does it mean to belong to a faith community? British Values- Individual Liberty	Christmas R.E. Year 6 Unit 5: Can we know what God is like? R.E. Year 5 Unit 2: Does God communicate with man? - Christianity and Sikhism (multi-faith comparison) British Values - Mutual Respect and Tolerance		R.E. Year 4 Unit 3: Is a holy journey necessary for believers? - Christianity, Islam and Hinduism (multi-faith comparisons) British Values- Individual Liberty, Mutual Respect and Tolerance R.E. Year 5 Unit 4: Was the death of Jesus a worthwhile sacrifice?	Year 5 Unit 1: Do Muslims need the Qur'an? Year 6 Unit 6: Does what you believe about creation matter? British Values-Individual Liberty	
	PE	Swimming Invasion games through hockey and tag rugby, developing spatial awareness	Dance Gymnastics	Circuits Sending and receiving skills through football and indoor ball skills	Multi-skills Attacking and defending skills through outdoor netball and basketball	May Dancing Striking and fielding through quick cricket	Swimming Athletic skills
	PSHCE	School Safety Week How can we minimise risks and identify warning signs? Safeguarding Questionnaires and follow up SEAL New beginnings Harvest – Water Aid	SEAL Getting on and falling out Say no to bullying! British Values – Rule of Law and Tolerance	SEAL Going for goals!	SEAL Good to be me	SEAL Relationships The Moral Maze – Linked to British Values and School Values	SEAL Changes
	Music	Ancient Worlds – exploring 20 th century minimalist music inspired by the story of Akhenaten. Composing music using a layered pyramid structure. Singing for Christmas performances.		At the Movies – explore music from 1920s animated films to present day movies. Learning techniques creating soundtracks and film scores.	Time – understanding rhythm and syncopation. Sing and play bell patterns. Create descriptive music.	Growth – exploring metre, conducting, rhythmical mime and instrumental accompaniments. Learn about street dance and flash mobs	Preparing for summer performances. Analysis of pupil performance.

