





Topic	Dynamic Dynasty 		Stargazers 	Off with her head (Tudors) 	Ground-breaking Greeks 	
	5 th September to 27 th October (7 weeks 4 days)	6 th November to 22 nd December (7 weeks)	9 th January to 9 th February (4 weeks 4 days)	19 th February to 22 nd March (5 weeks)	8 th April to 24 th May (6 weeks 4 days)	3 rd June to 19 th July (7 weeks)
Super Starter	Bell boating	HOE	Create the constellations	Local walk (Tudor features)	Greek history squad man	
Fabulous Finish	Mad museum science link	Chinese culture day	Star gazing at the heart of England for the evening	RSC visit or RSC visitors? The tempest workshop RSC?	Olympic day – (Olympic games in PM)	
English Writing GENRES	Recount Narrative poems (folktales) Letter Description – character and setting Biography Diary	News report Journalistic writing Setting description Narrative of book Innovated adventure narrative Role play Narrative from another culture	Mnemonics Free verse poetry Moon myth/ legends Information text Narrative Persuasive letter	Poetry/ riddles Dialogue Persuasive letter Narrative Diary Explanation text biography	Chronological narrative Character description Diary entries Newspaper report Biography Greek comedy playscripts	Greek myths Ode writing Balanced arguments Adventure narrative Character analysis
Key texts	The firework makers daughter - VIPERS	Tuesday - VIPERS	Cosmic - VIPERS	The tempest VIPERS	Athena: The story of a Goddess	The Odyssey - VIPERS

Other text	Bamboo and the turtle Fu Hao biography	Shang surprise (<i>Bronze and sunflower – DEAR</i>)	Northern lights – Philip Pullman <i>Alone on a wide wide sea – Michael Morpurgo - DEAR</i>	Terrible Tudors (horrible histroy)	A prize catch Groovy Greeks (horrible histories)	The first labours of Hercules Ode to Athena/ Phidias/ Olympia/ architecture
Maths	Baseline Assessment Place Value Addition and Subtraction Multiplication	Multiplication and division Fractions A	Multiplication and division Fractions B	Decimals and Percentages Perimeter and Area	Statistics Shape Position and Direction	Decimals Negative numbers Converting Units Volume
Maths cross curricular	Measurements – mass, weight (science) - Converting measurements (computing) Statistics - computing		Science- distance = measurements Position and direction		History – Master of maths in ground breaking greeks Properties of shape - architecture	
Science (engaging science) (find out work of naturalist/behaviourists, reproduction of plants asexual, grow new plant from another section of parent plant)	<u>Forces and mechanisms</u> (gravity, mass and weight, friction, air resistance, water resistance, levers, pulleys, gears)	<u>Human reproduction and ageing – animal life cycles and human life</u>	<u>Earth and space</u> (planets, moon, gravity from stargazer topic too) <u>How does the moon move investigation</u> <u>Why do planets have craters investigation</u>		Properties and changing materials	
Art and Design	<u>Taotie</u> Casting and making Taotie pieces out of clay	<u>Line, light and shadow</u> Poppy making	<u>Tints, tones and shades = landscape painting</u> Draw phases of the moon	Shakespeare trail art work Portraits = Sketching Henry	<u>Expression</u>	<u>Natures art</u>

		Christmas art		V111/ Shakespeare		
Artist of the term	Picasso		Chesley Bonestell x		Edward Munch	
Geography	Geography of China – China focus – physical and human features/ location	Research Damaidi	<p>Investigating our world - The world (develop 1)</p> <p>Aerials pictures from space to find geographical features</p>	<p>Investigating our world – Geographical skill (engage) + The UK (develop 2 – not settlement!) assessment (express)</p> <p>Change of physical and human features of time</p>	<p>Investigating our world – settlement hierarchy (develop 2) + local settlement classification enquiry (innovate)</p>	Geography of Greece – Greek focus – physical and human features/ location
History	Shang – power and evidence of it (power/ leadership)	Shang – (conflict and legacy of it)	<p>Significant individual Galileo Isaac Newton and Tom Peake</p> <p>The race to space (exploration through time)</p>	<p>Tudors – Local history (society and rights) society classes-housing</p> <p>Significant person William Shakespeare</p>	<p>Ground-breaking Greeks Discovering Ancient Greece</p>	<p>Ground-breaking Greeks Life in Athens during the classical period Greek arts and culture Ancient and modern Olympics</p>
History concept	Power / leadership	Conflict / invasion	Migration / exploration	Society / human rights	Settlements	Culture and pastimes
Design Technology	Moving mechanisms - Pneumatics		Design and make satellite/ rover/shuttle/rocket?	Tudor cooking – Design Tudor bread	<p>Architecture Architecture over time – greek</p>	

					Structural support, stiffness and stability Online architecture design tinkercad	
Computing	Online safety Coding	Spreadsheet	Concept mapping Word processing MS word (floor robots (beebots) program to avoid obstacles as moon terrain)	Databases, survey and quiz	Game creator TINKERCAD = ONLINE DESIGN	3d modelling
MFL	Je me presente (IT)	Ma famille (IT)	The planets Using French dictionary	Tudors Using French dictionary	En Classe (IT) Using French dictionary	
Music – Scheme A	Unit 1 – Livin’ on a prayer	Unit 2 – Classroom Jazz 1	Unit 3 – Make you feel my love	Unit 4 – The fresh prince of Bel Air Listen to Tudor music	Unit 5 – Dancing in the street	Unit 6 – Reflect, rewind, replay
PE	Tag rugby Hockey	Fitness Dodgeball (lesson on chinese dance)	Gymnastics Yoga (human orrery dance lesson)	Dance (Tudor) Volleyball	Netball Football	Athletics Cricket (Greek Olympics lesson)
PSHE	Being Me in My World	Celebrating Difference	Healthy Me	Dreams and Goals	Relationships	Changing Me

RE (miss passover)	Guru Arjan Gurpurab - Sikh	The true meaning of Christmas – Christianity (not maestro)	Ramadan and Eid al- Fitr - Muslim	Holi – Hindus	Passover – Judaism	Dharma Day - Buddhism
SMSC	<p>Spiritual – Read great works of fiction including folktales, myths and legends</p> <p>Moral – Find out about poverty and wealth of different countries</p> <p>Social – Show respect for different beliefs and ways of life</p> <p>Cultural- develop a deeper understanding of different cultures and communities</p>	<p>Spiritual – Find out about the beliefs and practise of people in their community and wider world</p> <p>Moral – Explain why they think the choices people made were right or wrong</p> <p>Social – express opinions based on historical evidence and respect the opinions of others</p> <p>Cultural- create a range of dishes from a variety of cultures</p>	<p>Spiritual – Develop a sense of awe and wonder about the world around them</p> <p>Moral – calculate and prove whether an answer is right or wrong</p> <p>Social – Explore maps to discover how people live and what resources they have</p> <p>Cultural- visit and explore heritage sites</p>	<p>Spiritual – explore how beliefs and perspectives have changed over time</p> <p>Moral – explore choices and consequences that affect social change. Eg. Henry viii creating the church of England</p> <p>Social – Explore local history</p> <p>Cultural- visit and find out about historical sites</p>	<p>Spiritual – Explore how beliefs and perspectives have changed over time</p> <p>Moral – Explore what it means to be fair in competitive sports</p> <p>Social – Work as a team recognising others strengths</p> <p>Cultural- Find out about ancient civilisations from around the world</p>	<p>Spiritual – understand some of the differences in the way of life of other people and countries</p> <p>Moral – Follow rules to play games</p> <p>Social – Work together to discuss evaluate and improve their work</p> <p>Cultural- Develop a deeper understanding of different cultures and communities</p>
Experience pathway	Bell boating - experience Mad museum	Holy Trinity Church Cultural diversity	Stargazing - experience	Gurdwan visit Guild chapel Cultural diversity	History squad – cultural diversity	Holy Trinity church Cultural diversity