



Autumn			Spring		Summer	
Sept – Oct		Oct - Dec	Jan-Feb	Feb - Mar	Apr-May	May - July
Stargazers			Dynamic Dynasty	Sow, Grow and Farm	Groundbreaking Greeks	
Significant events	Roald Dahl Day: 13 th September Black History Month: October Harvest Festival Navratri	Diwali: 8 th November Remembrance Day: 11 th November Anti-bullying Week: 16 th -20 th November St. Andrew's Day: 30 th November Advent and Christmas	Chinese New Year: 6 th February Ramadan: 7 th February Shrove Tuesday: 9 th February Safer internet day: 9 th February	St. David's Day: 1 st March World Book Day: 4 th March Science week: 5 th March Mothering Sunday: 7 th March Eid al-Fitr: 9 th March St. Patrick's Day: 17 th March Holi: 22 nd March Easter: 26 th - 29 th March	Shakespeare Week: 23 rd – 29 th March Shakespeare's Birthday: 23 rd April St. George's Day: 23 rd April Passover: 21 st – 29 th April	Father's Day: 20 th June Sports day Eid al-Adha: 16 th May
Attention-grabbing Activities	Bell Boating: 23 rd September MAD Museum: 8 th October Heart of England Forest: 19 th October	Poppy Trail Moon Buggy Model Building	Heart of England Forest – Stargazing	Preparing, planting and maintaining vegetable and flower patches.	Greek History Squad Visit Olympic Games (PE)	El Greco Visit
Inspirational texts	<i>Space Detectives</i> Mark Powers Non-fiction texts	<i>Hidden Figures</i> Margot L. Shetterly	<i>The Sleeper and the Spindle</i> Neil Gaiman	<i>Pax</i> Sara Pennypacker <i>Farner Boy</i> Laura Ingalls-Wilder	<i>Adventures of Odysseus</i> Hugh Lupton <i>Who Let the Gods Out</i> Maz Evans	<i>Percy Jackson and the Lightning Thief</i> Rick Riordan
English Writing	Write to Inform: - Dairy of an astronaut travelling to the International Space Station Write to Entertain: - Mnemonic Poem for planet names Write to Debate: - Should we explore and settle on Mars	Write to Persuade: - NASA job application letter Write to Inform: - Non-chronological report about the International Space Station Write to Entertain: - Poem Voyager's Journey through the Solar System and beyond Challenge: rhyming couplets	Writing to Inform: - Dialogue using direct speech - Convert into a playscript Writing to Entertain: - Character comparison	Writing to Persuade: - Letter to MP to prevent development of housing on farming land Writing to Inform: - Care instructions for a vegetable patch	Writing to Inform: - Historical News Bulletin Writing to Entertain: - Original Greek Myth	Writing to Persuade: - Holiday Advert Writing to Entertain: - Greek comedy / tragedy
English Spelling	Skip Into Spelling: -cious, -tious, 'y' as /i/, homophones	Skip Into Spelling: Silent letter, modal verbs, -ment, adverbs, statutory spellings	Skip into Spelling: Converting adjectives to nouns, creating nouns using -ship, homophones	Skip into Spelling: /or/ spellings, creating verbs from other word classes	Skip into Spelling: 'ough', Adverbials of time & place, /ear/ as 'ere', statutory spellings	Skip into Spelling: De-, re-, over- prefixes, creating adjectives
Maths	Number: Place Value Number: Addition and Subtraction Number: Multiplication	Number: Multiplication and Division Number: Fractions	Number: Multiplication and Division Number: Fractions	Number: Decimals and Percentages Measurement: Perimeter and Area Statistics	Geometry: Shape Geometry: Position and Direction Number Decimals	Number: Decimals Number: Negative Numbers Measurement: Converting Units Measurement: Volume



Science	Earth and Space: Solar System Lunar cycle and phases of the Moon Copernicus	Forces and Mechanisms: Gravity Weight and Mass Friction Air Resistance Levers, gears and pulleys	Human Reproduction and Ageing	Classification and Nutrition (as part of the Sow, Grow and Farm topic) Revisit prior learning on plant life cycles, pollination and seed dispersal.	Properties and Changing States of Materials	
History	Space Race & Cold War: Historical reasons and importance of the Space Race. Establishing the time of key stages in the development of space travel.	Historical Figures: Galileo Copernicus	Shang Dynasty: Timeline and understanding its place in relation to previously studied periods in history. Types of historical source Importance of bronze and trade Historical Figure: Lady Fu Hao	Understanding the changes of land use over time and how industrialization has affected the physical geography of the UK.	Understanding of Ancient Greek culture and the city states.	Comparison of ancient and modern Greece.
Historical concepts	Global Power and Empire	Exploration, Society and Human Rights	Leadership and Conflict	Farming Revolution / Industrialisation	Settlements	Culture and Societal Structure
Geography	Identifying the two power blocs on the Cold War period. Impact of space-based technology on modern human societies.	Investigating Our World: Biomes Time Zones Climate Zones and Seasons Human geography and world cities Transport of goods and people Use of maps, atlases and globes	Investigating the Human and Physical Geography of China	Land use in the UK and changes over time. Types of farming and their impact on the environment. Use of aerial photography	Locating the boundaries of Ancient Greece and plotting its major settlements.	Understanding how physical geography can affect the rise of a civilisation and the spread of its ideals.
Design & Technology	Building moon buggy model Levers, gears and pulleys linked with Science topic	Moving Mechanisms (Science): Levers, gears and pulleys Hydraulic Pneumatics		Revisit Moving Mechanisms and link to mechanisation of farming.	Architecture of Ancient Greece and its influence on modern buildings.	Cooking Greek cuisine – linked to nutrition and healthy eating.
Art	Tints, Tones and Shades Retro-futurism & Propoganda (linked to Space Race)	Tints, Tones and Shades	<u>Taoties</u>	Natures Art: Understanding shape and media Observation	Line, Light and Shadow	Expression
	Chesley Bonestell				Picasso	Edward Munch



French	Les Planetes	Les Planetes	Chez Moi	Les Vetements	En Classe	
P.E.	Hockey Rugby (tag)	Personal Fitness Dance Table Tennis	Table Tennis Gymnastics Yoga	Dance Gymnastics	Netball Football	Athletics Cricket Greek Olympics – special event
P.S.H.E.	My Happy Mind: Meet the Brain Protective Behaviours	My Happy Mind: Celebrate	My Happy Mind: Appreciate	My Happy Mind: Relate	My Happy Mind: Engage	Change: Transition
R.E.	Sikhism: Guru Arjan Gurupurab	Christianity: The true meaning of Christmas	Islam: Ramadan and Eid al-Fitr	Hinduism: Holi	Judaism: Passover	Buddhism: Dharma Day
Computing	Online safety and good practice Coding	Spreadsheets - Excel Coding – Micro:Bit	Digital Safety and Internet Safety Day Databases, surveys and data handling	Word Processing – Word Typing Speed	Word Processing – Word	Game Creation Coding
Music	Planets Suite (Holst): Appraising how others use music to create imagery and feeling. Creating and playing motifs on glockenspiel.	Rock and Roll: Appreciating the development of genres over time. Playing and singing chords	Ancient China: Learning to use pentatonic scale. Exploring concept of pitch. Playing glockenspiel.	Animal Kingdom: Composing music using chords, harmony and pitch. Performance and refinement based on appraisal.	Melodies of Divinity: Exploring and understanding Indian music. Improvisation.	Africa: Learning to create compositions using untuned percussive instruments and rhythm.