



Subject	Autumn 1	Autumn 2
English- genres/ texts (note linked science / topic writing for this half term)	Legends: King Arthur and the Knights of the Round Table – Marcia Williams Letters: formal/informal Discussion texts – school trips (<i>topic link to Ufton Court</i>) Poetry – <i>The Lady of Shallot</i> Persuasive leaflets – Activity days (<i>topic link to Ufton Court</i>)	Narrative poetry: Beowulf – Kevin Croosley-Holland Non-Chronological reports: Viking life Instructions: Making Viking ships (<i>topic link</i>) Poetry - Kennings
Maths	Following Power Maths for appropriate year group: Number and place value Addition and subtraction Statistics Multiplication and division Measurement	
Science (include working scientifically/ investigation focus)	Animals including humans (5 weeks) Describe the changes as humans develop to old age. Materials (3 weeks) Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets. Plan different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary	Materials (7 weeks) Recognise that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution. Use test results to make predictions to set up further comparative and fair tests Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic. Report and present findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda
PHSE	Core Theme 1: Health and Wellbeing Healthy lifestyles Growing and changing Keeping safe	
Computing	Cars – Game designing Design, write and debug a simple game using sequencing, selection and variables. Copyright Gaming collaboration	
History (include direct enquiry opportunities using primary or secondary sources)	Behaviour from Scandinavia Anglo Saxon Britain and the Viking Invasion Artefacts Everyday life <i>(everyday life looking at evidence from pictures of artefacts)</i>	
Geography (include fieldwork opportunity)	Behaviour from Scandinavia Anglo Saxon Britain and the Viking Invasion Locating countries of origin of invading nations and naming modern European countries on a map Change in kingdoms/counties from anglo-saxons to modern day Britain	
PE / Games	Football Dribbling, passing, shooting Netball Different passing, positions, Defending and attacking.	Tag Rugby Different passes, defending and attacking, scoring Dance Ceremonial dancing The Haka
Art (include focus artist)	Behaviour from Scandinavia Mixed media portraits Anglo-Saxons/Viking art in culture Weaving anglo saxon style textiles using self-made weaving cards	
D&T	Behaviour from Scandinavia Food technology : Anglo-Saxon broth	
Music (Music curriculum to be taught in class at least twice a year (two	Behaviour from Scandinavia Anglo-Saxon weaving songs with ostinato Rhythm and percussion instruments	



units)	Body percussion Composing Viking battle chants Basic symbol notation Whole class brass tuition	
Languages Following CGP appropriate to year group or prior knowledge	French: Revision. Holidays. Eating	
RE	Natural world Ultimate questions Is there a God? Communicating with God Stewardship How should I live my life? Rules for life	Comparing creations Scientific theory Islam Christianity Buddhism

Subject	Spring 1	Spring 2
English- genres/ texts (note linked science / topic writing for this half term)	Speech writing – If you want to change the world Speeches - Admiral William McRaven Malala Steve Jobs Martin Luther King Jr Greta Thunberg (topic link to democracy) Newspaper reports (topic and science link to moonlanding)	Narrative Sci-Fi – three stories using different prompts Airlock – Simon Cheshire Story summaries – Star Wars crawl style Star Wars Crawls – Return of the Jedi The Force Awakens (science link to space)
Maths	Following Power Maths for appropriate year group: Fractions including decimals Multiplication and division	
Science (include working scientifically/ investigation focus)	Forces Gravity – using newton metres with classroom objects Friction in air and water (parachute/boat experiments)	Space Moon diary for a month, (torch and balls experiment) Day and night Naming planets within the solar system Movement of the moon
PHSE Core Theme 2: Relationships	Feelings and emotions Healthy relationships Valuing difference	
Computing	Earth and Space (Let's Explore Our Galaxy) Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a programme Use technology safely, respectfully and responsibly Cyber bullying-friend or foe	
History (include direct enquiry opportunities using primary or secondary sources)	One Small Step The history of democracy and parliament The suffragettes The first moon landing	
Geography (include fieldwork opportunity)	One Small Step Iconic London buildings and reasons for their location Tourist mapping Maps of UK, Europe and the world	
PE / Games	Fitness Physical changes to body Benefits of exercise Building fitness through circuit training style activities Gymnastics Jumping and vaulting	Hockey Passing, shooting, defending and attacking Basketball Bouncing, dribbling, passes, attacking and defending positions
Art (include focus artist)	One Small Step Stained glass window of the moon landing based on the dearsley window in the houses of parliament (Shona McInnes)	
D&T	One Small Step Aerodynamics and pneumatics Designing, making, testing and evaluating a pressure rocket.	
Music (Music curriculum to be taught in class at least twice a year (two units)	Whole class brass tuition	



Languages		
Following CGP appropriate to year group or prior knowledge		
RE	Islam – Places of worship Sacred places Quran Five pillars – salah Features of a mosque	Diversity in religions Christian denominations Islam - Sunni's and Shias Hinduism - Shaivite (Shiva), Vaishnavite (Vishnu) and Shaktism

Subject	Summer 1	Summer 2
English- genres/ texts (note linked science / topic writing for this half term)	Setting descriptions Chronological reports – non-fiction sea creature lifecycles Explanation texts – fictional and non-fiction Narrative using a 5 part OBDER plan Persuasive adverts Flotsam – David Weisner How to be a man on the moon How a dishwasher works	Playscripts Poetry based on rainforest animals (<i>topic link</i>) The Great Kapok Tree – Lynne Cherry
Maths	Following Power Maths for appropriate year group: Fractions including decimals and percentages Geometry – shape Geometry- position and direction	
Science (include working scientifically/ investigation focus)	Living things and their habitats	Animals including humans Case study of a family member – birth/old age (<i>Tadpole/butterfly - life cycle of an animal in class</i>)
PHSE Core Theme 3: Living in the Wider World	Rights and responsibilities Taking care of the environment Money	
Computing	Grand Designs (3D Designs) Designing buildings using sketchup Recreating Maya buildings (<i>topic link</i>) Video and class discussion – communicating online, images and social networking	
History (include direct enquiry opportunities using primary or secondary sources)	Amazon Adventures The Maya History and lifestyle of the Maya	
Geography (include fieldwork opportunity)	Amazon Adventures Location of Amazon within South America Mapping South American landuse Rivers from source to mouth Erosion and deposition Water cycle (<i>science link</i>)	
PE / Games	Tennis Different strokes, scoring system Cricket Batting, fielding	Athletics Running, jumping, throwing Striking and Fielding Rounders, tactics
Art (include focus artist)	Amazon Adventures Carnival masks Designing and making for samba performance	
D&T	Amazon Adventures Rainforest animal puppets Designing, making and evaluating. Performing playscript from English	
Music (Music curriculum to be taught in class at least twice a year (two units)	Amazon Adventures Samba music using tuned and untuned percussion. Leading to a performance Whole class brass tuition	
Languages	CGP according to year group: Revision, hobbies, talking about ourselves.	
RE	Pilgrimage Islam - Hajj Jerusalem – as a sacred place for Islam, Christianity, Judaism Christianity – Lourdes, Rome and local British sites River Ganges	