

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Maths: Place value Addition and Subtraction Shape				Maths: Place value Addition and Subtraction Length and height Mass and volume				Maths: Multiplication and division Fractions Position and direction Place value Money Time			
Y e a r 1	Science: Animals Including Humans How do our senses help us?	RE: Cross religions – belonging How do we know we belong?	Science: Everyday Materials What is the best material to use to make a dolls’ house?	RE: Christianity and Christmas Why are bible stories important to Christians?	Science: Animals Including Humans What can we find out about carnivores, omnivores and herbivores?	RE: Sikhism – Gurus Why are Gurus significant to Sikhs?	Science: Plants What garden plants do we know?	RE: Christianity – the teaching of Jesus (Easter) What are the symbols of Easter?	Science: Plants What can we find out about the basic structures of flowering plants?	RE: Hinduism – worship What is important to Hindus?	Science: Everyday Materials How can we change material for a purpose?	RE: Judaism The Creation Story Sabbath Why is Shabbat important in Judaism?
	History: Toys within living memory How have toys changed over time?	Geography: Locational Knowledge Geographical skills & fieldwork Where is our school? – our locality. The U.K. and its 4 countries	History: Toys within living memory What toys did nanny play with and do girls have to play with the same toys today?	Geography: Human and Physical Resources and Features Human and physical landmarks in London	History: Significant People and events in our local area beyond living memory What was Tudor life like for Henry VIII and Elizabeth I in Greenwich?	Geography: Human and Physical Resources and Features London landmarks (Tudor focus)	Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Limbe and Eltham (non-European comparison)		History: Significant People and Events in our local area beyond living memory What did Tudors grow to eat?		Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Limbe and Eltham (non European comparison)	
	Art: Collage Can we use material to create self portraits?	DT: Textiles What rag doll would a two year-old like?	Art: Observational drawing Can we use cross-hatching to add texture to our drawings of buildings?	DT: Complex structures What are the features of a dolls’ house?	Art: Painting How can we use a colour palette to create a landscape?	DT: Mechanisms How can we use a slider to make a moving story?	Art: Painting How can we use vibrant colour to bring our flowers to life?	DT: Food and Nutrition How can we make a delicious Cameroonian recipe	Art: Collage How can we use materials to create a flower collage?		Art: Painting How can we use a colour palette to paint a landscape?	DT: Mechanisms How can we use a slider to produce a moving story? (consolidation in a new context)
	Computing: How can we use a mouse when using a computer? E-Safety: To know what the internet is and how to use it safely	Music: Hey you! How do pulse, rhythm and pitch work together? Old School Hip Hop	Computing: What is an algorithm? E-Safety: To understand different feelings when using the internet	Music: Rhythm In The Way We Walk and The Banana Rap How do Pulse, rhythm and pitch help rapping, dancing and singing? Reggae	Computing: Why are computers used instead of paper? E-Safety: To understand how to treat others, both online and in-person	Music: In the groove How to be in the groove with different styles of music? Blues, Latin, Bhangra, Funk	Computing: How do programs work? E-Safety: To understand the importance of being careful about what we post and share online	Music: Round and round Can we hear the Pulse, rhythm and pitch in different styles of music? Bossa Nova	Computing: How can data be shown?	Music: Your imagination What can you see when listening to music? Pop music	Computing: How can we use hardware to create a digital image?	Music: Reflect, rewind and replay What is the language of music? Classical Music
	PE: Hit, Catch, Run Dance	PSHE: Being me in my world Caring friendships Respectful Relationship	PE: Hit, Catch, Run Dance	PSHE: Celebrating Difference Caring friendships; Respectful relationships; Being Safe	PE: Attack, Defend, Shoot Gymnastics	PSHE: Dreams and Goals Respectful relationships Mental wellbeing Physical health and fitness	PE: Attack, Defend, Shoot Gymnastics	PSHE: Healthy Me Mental wellbeing; Healthy eating; Drugs, alcohol and tobacco; Medicine Safety; Health and prevention	PE: Send & Return Run, Jump, Throw	PSHE: Relationships Families and the people who care for me; Caring friendships; Respectful relationships; Being safe; Mental wellbeing	PE: Send & Return OAA	PSHE: Changing me Families and the people who care for me; Respectful relationships; Being safe; Mental wellbeing; Changing adolescent

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Rainbows		Fire!Fire!		London Today		Down Under		Faith		Grab the Tucker	
	Collective Cuddle: Rama and Sita The Owl and the Pussy Cat The Tiny Seed		Collective Cuddle: Vlad and The Great Fire of London The Great Fire of London Toby and The Great Fire of London		Collective Cuddle: Katie in London A Walk in London		Collective Cuddle: Diary of a Wombat The Kookaburra Who Couldn't laugh Hoorah for Mary Seacole		Collective Cuddle: Comparing People From The Past - Edith Cavell, Mary Seacole Under the Southern Cross		Collective Cuddle: Possum Magic A Kid's Guide to Australia	
Y e a r 2	English: Unit 1: Narrative - Story Unit 2: Narrative - Letter Unit 3: Non-fiction - Explanation text		English: Unit 1: Narrative - Diary Unit 2: Non-fiction - Non-chronological report Unit 3: Non-fiction - Newspaper report		English: Unit 1: Narrative - Story Unit 2: Non-fiction - Non-chronological report Unit 3: Non-fiction - Instructions		English: Unit 1: Narrative - Diary Unit 2: Narrative - Story Unit 3: Non-fiction - Recount		English: Unit 1: Narrative - Letter Unit 2: Non-fiction - Comparative Report Unit 3: Narrative - Story		English: Unit 1: Narrative - Story Unit 2: Non-fiction - Instructions Unit 3: Non-fiction - Persuasive Leaflet	
	Maths: Place value Addition and subtraction Shape				Maths: Money Multiplication and division Length and height Mass, capacity and temperature				Maths: Fractions Time Statistics Position and direction			
	Science: Living Things and their habitats Plants Everyday Materials How do seeds and bulbs grow into plants?	RE: Hinduism Rama and Sita What is significant about light?	Science: Living Things and their habitats Plants How do different habitats support the basic needs of animals?	RE: Christian and Jewish light celebrations What Christian and Jewish celebrations do we know?	Science: Living Things and their habitats Why do all food chains start with energy from the sun?	RE: Christianity worship How can art help Christian worship?	Science: Animals including humans Why is exercise good for us?	RE: Judaism- The Passover What do you know about Jewish Passover?	Science: Everyday materials What material couldn't we live without?	RE: Sikhism – worship What values does the langar reflect?	Science: Plants What do plants at different stages of growth look like?	RE: Christianity festivals What do we know about Jesus Christ's birth and death?
	Geography: Locational knowledge Continents and oceans	History: Significant People and events beyond living memory The Great Fire of London What factors led up to the Great Fire of London in 1666?		Geography: Human and Physical Resources and Features Geographical skills & fieldwork Features of Eltham – our locality	History: Significant People and events beyond living memory The Great Fire of London What was the impact of The Great Fire of London?	Geography: Map reading and interpreting skills What do maps tell us?	History: Significant People and Events in our local area beyond living memory Why do we remember Mary Seacole?	Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Flemington and Eltham (non-European comparison)	History: Significant People and Events in our local area beyond living memory Why do we remember Edith Cavell?	Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Flemington and Eltham (non-European comparison)	Geography: Place, space and scale; Map reading and interpreting skills Using directional language to describe a route	
	Art: 3.D. sculpture Can we use material to create a seascape?	Art: Painting How can we colour mix to bring the Great Fire of London to life?		DT: Drawing Can we use a viewfinder to draw sections of a plant?	DT: Mechanisms How can we make a moving vehicle?		DT: Food and Nutrition What is an Eat well Plate		Art: Drawing Can we use a viewfinder to draw sections of a plant?		Art: Painting Can we use material to create self-portraits?	DT: Food and Nutrition What is a typical Australian dish?
	Computing: What is a computer? E-Safety: I know what happens to information posted online.	Music: Hands, Feet, Heart Can you improvise using C or C+D to create an Afropop rhythm? Afropop, South African music	Computing: What is the algorithm going to do? E-Safety: To know how to keep things safe and private online.	Music: Ho, Ho, Ho How can we create a rap song improvising for Christmas? Festivals and Christmas	Computing: How do I create a document? E-Safety: To explain what should be done before sharing information online	Music: I wanna play in a band Can we play in a band together? Rock music	Computing: How can we use an algorithm? E-Safety: To understand strategies that will help me decide if something seen online is true or not.	Music: Zootime How can we move as an animal to Reggae music? Reggae	Computing: What is an animation? E-Safety: To know how to keep things safe and private online.	Music: Friendship Song Can we perform a song about friendship? Pop – a song about friends	Computing: How can we use computer data?	Music: Reflect, Rewind and Replay What music styles can we recall from this year? Classical music
	PE: Hit, Catch, Run Dance	PSHE: Being me in my world Respectful Relationships; Being safe; Mental Wellbeing	PE: Hit, Catch, Run Dance	PSHE: Celebrating Difference Caring friendships; Respectful relationships; Online relationships; Being Safe; Mental wellbeing; Internet safety and harms	PE: Attack, Defend, Shoot Gymnastics	PSHE: Dreams and Goals Respectful relationships; Mental wellbeing; Internet Safety	PE: Attack, Defend, Shoot Gymnastics	PSHE: Healthy Me Being safe; Mental wellbeing; Physical health and fitness; Healthy eating; Drugs, alcohol and tobacco; Medicine Safety; Health and prevention	PE: Send & Return Run, Jump, Throw	PSHE: Relationships Families and the people who care for me; Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety & harms	PE: Send & Return OAA	PSHE: Changing me Respectful relationships; Being safe; Mental wellbeing; Changing adolescent body

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Fossils Rock		The Bronze & Iron Ages		The Roman Invasion		Villages Near and Far		Let there be Light!			
	Collective Cuddle: Stone Age Boy The Stone Age Hunters and Gatherers Fossil Hunter: How Mary Anning changed the science		Collective Cuddle: The Lost Sheep - Parable The Secrets of Stonehenge The Iron Man		Collective Cuddle: Romans Boudicca Romulus and Remus Septimius Severus: The African Hero		Collective Cuddle: Villages, Towns and Cities If The World Were A Village Katie Morag and the Two Grandmothers		Collective Cuddle: What The Romans Did for Us Life in Roman Britain Peter Pan		Collective Cuddle: The Little Lotus Flower The Amazing Plant Life Cycle Story The Extraordinary Gardne	
Y e a r 3	English: Unit 1: Non-fiction - Explanation text Unit 2: Non-fiction - Non-chronological report Unit 3: Non-fiction - Newspaper report		English: Unit 1: Narrative - Story Unit 2: Non-fiction - Non-chronological report Unit 3: Non-fiction - Instructions		English: Unit 1: Narrative - Letter Unit 2: Non-fiction - Biography Unit 3: Narrative - Myth		English: Unit 1: Non-fiction - Non-chronological report Unit 2: Non-fiction - Persuasion Unit 3: Narrative - Story		English: Unit 1: Poetry - Diamante poems Unit 2: Narrative - Story Unit 3: Non-fiction - Non-chronological report		English: Unit 1: Non-fiction - Explanation text Unit 2: Poetry - Shape poems Unit 3: Narrative - Stor	
	Maths: Place value Addition and subtraction Multiplication and division				Maths: Multiplication and division Length and perimeter Fractions Mass and capacity				Maths: Fractions Money Time Shape Statistics			
	Science: Rocks What types of rock can we find out about?	RE: Hinduism- festivals What more can we find out about Diwali?	Science: Animals including humans Are animals consumers or producers?	RE: Christianity- The Bible What do Christians learn from stories in the Bible?	Science: Properties of and changes in material Forces and magnets What materials are magnetic and how do you know?	RE: Buddhism enlightenment What do Buddhist Parables teach Buddhists?	Science: Properties of and changes in material Forces and magnets How can we use magnets?	RE: Islam- worship What is the significance of the First Call to Prayer?	Science: Light How are shadows for med?	RE: Judaism- place of worship What makes the synagogue a special place for Jewish people?	Science: Plants What part do flowers play in the life cycle of a plant?	RE: Cross religions creation stories
	History: Pre-historic Britain What were the achievements of Palaeolithic humans?		History: Stone Age and Iron Age What have historians learned from Skara Brae?	Geography: Locational Knowledge Geographical skills & fieldwork The North Downs – local area study	History: Roman Britain Who was Septimius Severus?		Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Jausiers and Eltham (European comparison)		History: Roman Britain How did the Roman invasion leave Britain in a better position?	Geography: Locational knowledge Map reading and interpreting skills The counties and capital cities of the U.K.	Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing Manaus and Eltham (non-European comparison)	
	Art: Sculpture Can we use clay to recreate fossils?		DT: Complex structures How can a structure represent a geographical region?		Art: Collage What materials make the best mosaics?		Art: Painting; colour mixing; blocking How can we replicate colour?		DT: Mechanisms How can we use sliders and levers to create movement?		Art: Drawing What techniques can we use to draw flowers?	DT: Textiles How can we join textiles to produce a 3 D. lotus flower?
	Computing: What is a network? E-Safety: To understand how the internet can be used to share beliefs, opinions and facts.	Music: Let your Spirit Fly How can we ad-lib a song in the style of R+B? R+B (Rhythm and Blues)	Computing: How do I create a game? E-Safety: To understand the effects that some internet use can have on our feelings and emotional wellbeing.	Music: Glockenspiel Stage 1 How can we develop our playing skills?	Computing: How can we use technology to communicate? E-Safety: To understand the ways personal information can be shared on the internet.	Music: Three Little Birds What can we learn from Bob Marley’s music? Reggae	Computing: What is inside a computer? E-Safety: To understand the rules for social media platforms.	Music: The Dragon Song What stories can we learn from the songs we sing? Pop songs telling a story	Computing: How can we make a trailer?	Music: Bringing us together What messages of hope are in the songs’ lyrics? Disco	Computing: How can we compare data?	Music: Reflect, Rewind and Replay What melodies can I play from memory? Classical Music
	PE: Tag Rugby Dance	PSHE: Being me in my world Caring friendships; Respectful Relationships; Online relationships; Being safe; Mental Wellbeing	PE: Hockey Dance	PSHE: Celebrating Difference Families and the people who care for us; Caring friendships Respectful relationships; Online relationships; Being Safe; Mental wellbeing; Internet safety and harms	PE: Netball Gymnastics	PSHE: Dreams and Goals Respectful relationships; Mental wellbeing	PE: Football Gymnastics	PSHE: Healthy Me Online relationships; Being safe; Mental wellbeing; Internet safety and harms; Physical health and fitness; Healthy eating; Drugs, alcohol and tobacco; Health and prevention; Basic first aid	PE: Athletics Cricket	PSHE: Relationships Families and the people who care for me; Caring friendships; Respectful relationships; Online relationships; Mental wellbeing; Internet safety and harms	PE: Tennis OAA	PSHE: Changing me Families and people who care for me; Respectful relationships; Being safe; Mental wellbeing; Health and prevention; Changing adolescent body

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	The Anglo-Saxons		The Anglo-Saxons		Locatio, Location, Location!		Viking Raids, Invasions & Settlement		Female Warriors		Where to Settle?	
	Collective Cuddle: The Princess Who lived in a Tree Biographies of Martin Luther King and Gandhi Pearl the Raindrop		Collective Cuddle: Beowulf King Arthur and the Knights of the Round Table		Collective Cuddle: How Food Travels in the Body From Chewing to Pooing Swallows and Amazons		Collective Cuddle: Discover The Lindisfarne Gospels The Wind Eye		Collective Cuddle: The Bones of Birka – Unravelling the Mystery of a Female Viking Warrior The Real Valkyrie: The Hidden History of Viking Warrior Women		Collective Cuddle: Dear Children, A Call To Action Global Footprints: Rainforests and Deforestation Dear Greenpeace	
Y e a r 4	English: Unit 1: Non-fiction - Explanation text Unit 2: Non-fiction -Biography Unit 3: Narrative - Story		English: Unit 1: Non-fiction - Non-chronological report Unit 2: Narrative - Play script Unit 3: Narrative - Myth		English: Unit 1: Non-fiction - Explanation text Unit 2: Non-fiction - Newspaper report Unit 3: Narrative - Adventure story		English: Unit 1: Poetry - Chants Unit 2: Narrative - Adventure story Unit 3: Non-fiction - Instructions		English: Unit 1: Narrative - Diary Unit 2: Non-fiction - Recount Unit 3: Non-fiction - Biography		English: Unit 1: Non-fiction - Information text Unit 2: Non-fiction - Persuasion Unit 3: Narrative - Story	
	Maths: Place value Addition and subtraction Area Multiplication and division				Maths: Multiplication and division Length and perimeter Fractions Decimals				Maths: Decimals Statistics Money Position and direction Time Shape			
	Science: States of matter Why are reversible changes scientifically useful?	RE: Cross religions the idea of peace How is peace important to all religions?	Science: Sound How can we produce and alter sound?	RE: Christianity What are the core beliefs of Christians?	Science: Animals including humans How do we digest foods?	RE: Sikhism- Gurus What is the Guru Granth Sahib?	Science: Electricity How do you construct a simple circuit with a switch?	RE: Islam- worship What are the origins and rituals of a mosque?	Science: Animals including humans Living things and their habitats How can a classification key help with grouping plants and animals?	RE: Buddhism meditation How is meditation important to Buddhists?	Science: Living things and their habitats What are the positive and negative impacts of humans on the environment?	RE: Cross- religion worship What is the significance of worship?
	History: Anglo-Saxon Britain How did the Anglo-Saxons promote a unified kingdom?	Geography: Locational knowledge Map reading and interpreting skills The counties and capital cities of the U.K.	History: Anglo-Saxon Britain Who are the Anglo-Saxon pioneering women?		Geography: Human and Physical Resources and Features Geographical skills & fieldwork Comparing the North and South Downs (local area study)		History: The Vikings What is the significance of the raids on Lindisfarne?		History: Anglo Saxon to the Viking era How did the Anglo-Saxon Era in Britain end?		History: Significant People and Events in history How did Alfred the Great resist invasion and what was his legacy?	Geography: Human and Physical Resources and Features Geographical skills & fieldwork Viking settlements comparing locations in the UK
	Art: Painting In what ways can we use bleeding for effect?		Art: Painting What is a Celtic pattern?	DT: Food and nutrition What would an Anglo-Saxon Eat Well Plate look like?	DT: Textiles Can we make an Anglo-Saxon flag to scale?		Art: Sculpture What is Andy Goldsworthy known for?	DT: Electrical systems How can we make a buzz wire game applying our scientific knowledge?	Art: Drawing How does a sense of proportion help when drawing animals?	DT: Electrical systems How can we make a buzz wire game applying our scientific knowledge?	Art: Drawing How can we show Viking settlements through drawing?	
	Computing: How can we work together? E-Safety: To describe how to search for information and make a judgement about the probable accuracy	Music: Mamma Mia Why are ABBA remembered more than 50 years after they were first formed? Pop (ABBA’s Music)	Computing: How can coding help us to create a quiz? E-Safety: To describe some of the methods used to encourage people to buy things online.	Music: Glockenspiel 2 What songs can you hear the glockenspiel in? Exploring and developing playing skills using the glockenspiel.	Computing: How are websites created? E-Safety: To explain why lots of people sharing the same opinions or beliefs online do not make those opinions or beliefs true.	Music: Stop! What is Grime music? Grime Writing lyrics linked to a theme	Computing: What code is used in a website? E-Safety: To explain that technology can be designed to act like or impersonate living things.	Music: Lean On Me Why was gospel music created? Gospel Music Soul / Gospel music and helping one another	Computing: What is computational thinking? E-Safety: To identify when I might need to limit the amount of time spent using technology.	Music: Blackbird Are The Beatles Britain’s greatest ever band? The Beatles /Pop	Computing: How is weather data gathered?	Music: Reflect, Rewind and Replay What composers do you know? Classical Music
	PE: Tag Rugby Dance	PSHE: Being me in my world Caring friendships; Respectful Relationships; Online relationships; Being safe; Mental Wellbeing; Internet safety and harms	PE: Hockey Dance	PSHE: Celebrating Difference Caring friendships; Respectful relationships; Online relationships; Being Safe; Mental wellbeing; Internet safety and harms	PE: Netball Gymnastics	PSHE: Dreams and Goals Respectful relationships; Mental wellbeing; Internet safety and harms	PE: Football Gymnastics	PSHE: Healthy Me Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety and harms; Physical health and fitness; Drugs, alcohol and tobacco; Health and prevention	PE: Athletics Cricket	PSHE: Relationships Families and the people who care for me; Caring friendships; Respectful relationships; Being safe; Mental wellbeing; Physical health and fitness; Health and prevention	PE: Swimming OAA	PSHE: Changing me Families and people who care for me; Being safe; Mental wellbeing; Changing adolescent body; Health and prevention

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Maya Masquerade		Down to Earth		Ancient Egypt - One of the Earliest Civilisations		The Ancient Egyptians - Their Impact On Us		The Circle of Life		A Guide to Kent/Greenwich	
	Collective Cuddle: The Chocolate Tree Rain Player The Four Ashrams		Collective Cuddle: The Chocolate Tree Rain Player Middle world		Collective Cuddle: Secrets of a Sun King Ancient Egypt - Tales of Gods and Pharaohs		Collective Cuddle: My Story: Princess of Egypt The Genius of The Ancient Egyptians		Collective Cuddle: Around the World in Eighty Days		Collective Cuddle: Suffragettes of Kent / Greenwich	
Year 5	English: Unit 1: Narrative - Play script Unit 2: Narrative - Story Unit 3: Non-fiction - Explanation text		English: Unit 1: Non-fiction - Instructions Unit 2: Non-fiction - Non-chronological report Unit 3: Narrative - Story		English: Unit 1: Non-fiction - Explanation text Unit 2: Narrative - Play script Unit 3: Non-fiction - Newspaper report		English: Unit 1: Non-fiction - Non-chronological report Unit 2: Non-fiction - Biography Unit 3: Narrative - Diary		English: Unit 1: Narrative - Letter Unit 2: Non-fiction - Persuasion Unit 3: Non-fiction - Instructions		English: Unit 1: Non-fiction - Biography Unit 2: Non-fiction - Persuasive Guide Unit 3: Narrative - Story	
	Maths: Place value Addition and subtraction Multiplication and division Fractions				Maths: Multiplication and division Fractions Decimals and percentages Perimeter and area Statistics				Maths: Shape Volume Position and direction Decimals Negative numbers Converting units			
	Science: Earth and space How does the movement of The Earth influence our lives?	RE: Hinduism- core beliefs Why is the natural world significant to Hindus?	Science: Earth and space Forces and magnets Why is gravity and upthrust important for life on Earth?	RE: Buddhism stories How do the Buddha's stories help Buddhists to live their lives?	Science: Animals including humans What are the stages of growth in human beings?	RE: Christianity- core beliefs What is the significance of The Holy Trinity?	Science: Properties of and changes in materials How can changes be reversed?	RE: Islam- festivals Why is Ramadan a significant Muslim festival	Science: Animals including humans/Plants What are the life processes of reproduction in some plants and animals?	RE: Sikhism- symbols What are the symbols of Nishan Sahib and Khanda?	Science: Animals including humans Plants What are the life processes of reproduction in some plants and animals?	RE: Buddhism symbols What is the Noble Eightfold Path?
	History: Continuity and change in ancient civilisations Were Anglo-Saxon and Maya farming techniques similar?	Geography: Human and Physical Resources & Features Environmental Interaction and Sustainable Development Maya settlements (non-European comparison)	History: Ancient civilisations (non-European history) What are the achievements of the Maya?	Geography: Locational knowledge Human and Physical Resources and Features the Yucatan Peninsula (non-European comparison)	History: Ancient civilisations (non-European history) What are the achievements of the Ancient Egyptians?	Geography: Locational knowledge Human and Physical Resources and features Ancient Egypt	History: Ancient civilisations (non-European history) What are the achievements of the Ancient Egyptians?	Geography: Locational knowledge Human and Physical Resources and Features Ancient Egypt	History: Significant events throughout history in the local area How is national History evidenced through a study of Greenwich?	Geography: Locational knowledge Human and Physical Resources and Features Greenwich land use (local area study)	History: Significant events throughout history in the local area What can we find out about Greenwich's Maritime history?	Geography: Locational knowledge Human and Physical Resources and Features Greenwich land use (local area study)
	Art: Sculpture Can intricate patterns and textures create expressions?		Art: Sculpture Can intricate patterns and textures create expressions?	DT: Complex structures How can we make a frame for display?	Art: Drawing Painting Can we draw portraits in the style of The Fayum Mummy? Portraits?	DT: Mechanisms Can we create a pulley system for moving bricks in the same way the Ancient Egyptians did?	Art: Drawing Painting Can we use mixed media to produce portraits?	DT: Mechanisms Can we create a pulley system for moving bricks in the same way the Ancient Egyptians did?	Art: Drawing Painting What stimuli can we use to draw and paint flowers?	DT: Food and Nutrition What cultures are there in Greenwich and how do they influence cuisine?	Art: Painting How can tints and shades create a 3D effect?	
	Computing: How can search engines be used effectively? E-Safety: To understand how apps can access our personal information and how to alter the permissions.	Music: Livin' On A Prayer What is a Rock anthem? Rock Music	Computing: How can scratch be used to create a piece of music? E-Safety: To be aware of the positive and negative aspects of online communication.	Music: Classroom Jazz 1 Why did swing music become so popular in the 1920s and 1930s? Bossa Nova and Swing	Computing: How is data gathered? E-Safety: To understand how online information can be used to form judgements.	Music: Make You Feel My Love What is a pop ballad? Pop Ballads	Computing: Can we program our own device? E-Safety: To discover ways to overcome bullying.	Music: The Fresh Prince of Bel-Air How does rapping add to a song? Old School Hip Hop	Computing: How can we make a stop motion using images and editing software? E-Safety: To understand how technology can affect health and wellbeing.	Music: Dancing in the Street What are the origins of Motown and what difference did it make to American black communities? Motown	Computing: How are images and models made digitally?	Music: Reflect, Rewind and Replay What is the difference between the 3 types of orchestra? Classical Music
	PE: Tag Rugby Dance	PSHE: Being me in my world Families and the people who care for me; Respectful Relationships; Mental Wellbeing	PE: Hockey Dance	PSHE: Celebrating Difference Families and the people who care for me; Caring friendships; Respectful relationships; Being Safe; Mental wellbeing	PE: Netball Gymnastics	PSHE: Dreams and Goals Families and people who care for me; Caring friendships; Respectful relationships; Mental wellbeing	PE: Football Gymnastics	PSHE: Healthy Me Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety; Physical health and fitness; Healthy eating; Drugs, alcohol and tobacco; Basic first aid	PE: Athletics Cricket	PSHE: Relationships Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety; Physical health and fitness; Health and prevention	PE: Tennis OAA	PSHE: Changing me Families and people who care for me; Online relationships; Being safe; Mental wellbeing; Internet safety; Physical health and fitness; Healthy eating; Changing adolescent body

	Term 1		Term 2		Term 3		Term 4		Term 5		Term 6	
	Journeys		Mighty Monarchs		Ancient Greeks – Their Achievements		Ancient Greeks – Their Achievements		Around the World		The Battle of Britain	
	Collective Cuddle: Going to Mecca King John, The Magna Carta and Democracy Journey to the River Sea		Collective Cuddle: V&A Introduces Queen Victoria Queen Victoria’s Bathing Machine		Collective Cuddle: Mission to Marathon Greek Myths		Collective Cuddle: So You Think You’ve Got It Bad - A Kid’s Life in Ancient Greece		Collective Cuddle: Sacred Stories: Wisdom from World Religions Production Play Script		Collective Cuddle: Goodnight Mr. Tom Wave Me Goodbye Back Home	
Y e a r 6	English: Unit 1: Non-fiction - Non-chron report Unit 2: Narrative - Letter Unit 3: Fiction - Story		English: Unit 1: Non-fiction - Biography Unit 2: Non-fiction - Discursive report Unit 3: Non-fiction - Non-chron report		English: Unit 1: Fiction - Myth Unit 2: Non-fiction - Non-chron report Unit 3: Fiction - Story		English: Unit 1: Narrative - Diary Unit 2: Non-fiction - Biography Unit 3: Non-chron report		English: Unit 1: Non-fiction - Explanation text Unit 2: Fiction - Play script Unit 3: Non-fiction - Newspaper report		English: Unit 1: Narrative - Diary Unit 2: Non-fiction - Recount Unit 3: Narrative – Story	
	Maths: Place value Addition, subtraction, multiplication and division Fractions Converting units				Maths: Ratio Algebra Decimals Fractions, decimals and percentages Area, perimeter and volume Statistics				Maths: Shape Position and direction Themed projects, consolidation and problem solving			
	Science: Animals including humans Living things and their habitats How does classification support scientific knowledge?	RE: Islam- festivals What is the significance of The Hajj to Muslims?	Science: Evolution and Inheritance What is evolution?	RE: Judaism- rituals What is the significance of the Bar and Bat Mitzvah?	Science: Light How does light travel?	RE: Buddhism symbols How do the Four Noble Truths and the Eightfold Path help Buddhists to live their lives?	Science: Animals including humans What are the main parts of the circulatory system?	RE: Christianity- core rituals What is Christian expression?	Science: Animals including humans What are the main parts of the circulatory system?	RE: Hinduism- core beliefs How do Rama and Krishna help Hindus to understand God?	Science: Light Electricity What is light?	RE: Sikhism- core rituals What are the range of forms of Sikh expression?
	History: U.K history and the lasting impact of change Why has the British Monarchy faced a reduction of power over time?	Geography: Locational knowledge Map reading and interpreting skills Global biomes and vegetation belts	History: U.K history and the lasting impact of change How has monarchs’ power been reduced over time?		History: A European ancient civilisation What are the achievements of the Ancient Greeks? What impact did the Ancient Greeks have?	Geography: Locational knowledge Human and Physical Resources and Features Greece (linked to history)	History: A European ancient civilisation What are the achievements of the Ancient Greeks? What impact did the Ancient Greeks have?	Geography: Human and Physical Resources and Features Environmental Interaction and sustainable development Greece (history link)	Geography: Locational knowledge; Map reading and interpreting skills The journey of Amelia Earhart		History: U.K history and the lasting impact of change What was the impact of the Battle of Britain?	
	Art: Drawing How can tonal contrast support 3 D. images?		Art: Printing What can we learn from Victorian designer and printer, William Morris?	DT: Textiles How can we produce a large scale textile?	Art: Sculpture What are Grecian urns used for?	DT: Mechanisms How do we make a compound pulley?	Art: Printing How can we use Grecian designs to create a block print?		Art: Printing How can we use Grecian designs to create a block print?	DT: Textiles How can we produce a large scale textile?	Art: Drawing What is a doodling?	DT: Textiles How can we produce a large scale textile?
	Computing: How are codes broken? E-Safety: To describe issues online that give us negative feelings and know ways to get help	Music: Being happy What makes your heart sing? Pop / Neo Soul	Computing: What is Python? E-Safety: To think about the impact and consequences of sharing online.	Music: Bacharach and Blues How did Bacharach influence twentieth century music? Classroom Jazz 2	Computing: How can data be transferred? E-Safety: To know how to create a positive online reputation.	Music: What makes music styles evolve? Classical or Urban Gospel	Computing: How have computers changed? E-Safety: To be able to describe how to capture bullying content as evidence.	Music: You’ve got a Friend Who is Carole King? 70s Ballad/Pop	Computing: How can data be sent and received? E-Safety: To manage personal passwords effectively.	Music: I’ve Got the Music in Me Celebration of female composers and singers	Computing: What are the steps involved in creating a digital product? E-Safety: To be aware of strategies to help be protected online.	Music: Reflect, Rewind, Replay What is a symphony? Classical Music
	PE: Tag Rugby Dance	PSHE: Being me in my world Caring friendships; Respectful Relationships; Being Safe; Mental Wellbeing	PE: Hockey Dance	PSHE: Celebrating Difference Caring friendships; Respectful relationships; Online relationships; Being Safe; Mental wellbeing; Internet safety; Physical health and fitness	PE: Netball Gymnastics	PSHE: Dreams and Goals Families and people who care for me; Caring friendships; Respectful relationships; Mental wellbeing	PE: Football Gymnastics	PSHE: Healthy Me Respectful relationships; Being safe; Mental wellbeing; Physical health and fitness; Healthy eating; Drugs, alcohol and tobacco; Health and prevention	PE: Athletics Cricket	PSHE: Relationships Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety; Physical health and fitness	PE: Tennis OAA	PSHE: Changing me Families and people who care for me; Caring friendships; Respectful relationships; Online relationships; Being safe; Mental wellbeing; Internet safety; Physical health and fitness; Health and prevention; Changing adolescent body