

Autumn 1							
English		Maths			Science		
Warning narrative: Little Red Riding Hood Recount: Postcard home from the Stone Age Teaching Reading: The Day the Crayon's Quit		Number: Place Value Number: Addition and Subtraction			Rocks (Mary Anning) (Proposed Trip → Great Waldingfield Church)		
Grammar & Punctuation		<ul style="list-style-type: none"> Represent & partition numbers to 100 Number line to 100 Hundreds Represent & partition numbers to 1,000 Flexible partitioning of numbers to 1,000 Hundreds, tens & ones Find 1, 10 or 100 more or less Number line to 1,000 Compare & order numbers to 1,000 Count in 50s Apply number bonds within 10 Add and subtract 1s, 10s, 100s (within & across 10, 100 etc.) 			<ul style="list-style-type: none"> Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties Describe in simple terms how fossils are formed when things that have lived are trapped within rock Recognise that soils are made from rocks and organic matter. 		
<ul style="list-style-type: none"> formation of nouns using a range of prefixes use of the forms of a and an for next word beginnings word families based on common words, showing how words are related express time, place and cause using conjunctions, adverbs and prepositions introduction to paragraphs to group related material headings and sub-headings present perfect form of verbs use of inverted commas to punctuate direct speech 							
Spellings		<ul style="list-style-type: none"> Adding suffixes beginning with vowel letters to words of more than one syllable The i sound spelt y elsewhere than at the end of words The suffix -ation The suffix -ly The suffix -ous Possessive apostrophe with plural words Homophones and near-homophones Year 3 & 4 statutory spellings 					
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History	Art and Design	Music	PE	MFL	Computing	PSHE	RE
Stone Age to Iron Age in Britain <i>including Stonehenge and Skara Brae</i>	3D – To use paper forms to produce a 3d relief surface. To develop forming and sticking techniques	Suffolk Music Service – Percussion Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Gymnastics Develop smooth, controlled and coordinated gymnastic movements. Fundamental Movement Skills	French: La Phonétique (Simple Phonics) J'apprends le français (I am learning French)	Computing systems and networks: Connecting computers Identify that digital devices have inputs, processes and outputs and how devices can be connected to make networks	Zones of Regulation Relationships How can we be a good friend? Friendship; making positive friendships, managing loneliness, dealing with arguments	Christianity How do Christians show that reconciliation with God and others is important? <i>Big Question: Do beliefs make any difference to someone's life?</i>

Autumn 2

English		Maths			Science		
Defeating the monster narrative: Arthur's Heroic Defeat Instructions: How to bake biscuits Teaching Reading: The Giraffe, The Pelly & Me		Number: Addition and Subtraction Number: Multiplication and Division A			Forces and Magnets (Andre Marie Ampere)		
Grammar & Punctuation		<ul style="list-style-type: none"> Add & subtract two numbers (no exchange) Add 2- and 3-digit numbers Subtract a 2-digit number from 3-digit number Completements to 100 Estimate answers Inverse operations Multiplication – equal groups Use arrays Multiples of 2, 5, 10. Sharing & grouping Multiply & divide by 3, 4 & 8 3, 4 & 8 x tables 2, 4 and 8 times-tables. 			<ul style="list-style-type: none"> Recognise that they need light in order to see things and that dark is the absence of light Notice that light is reflected from surfaces Recognise that light from the sun can be dangerous and that there are ways to protect their eyes Recognise that shadows are formed when the light from a light source is blocked by an opaque object Find patterns in the way that the size of shadows change. 		
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History	Design and Technology	Music	PE	MFL	Computing	PSHE	RE
Complete the topic of: Stone Age to Iron Age in Britain	Pneumatic toys Understand how mechanical systems such as levers and linkages or pneumatic systems create movement. Safely measure, mark out, cut, assemble and join with some accuracy to create a moveable toy.	Suffolk Music Service – Percussion Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Dance Learn patterns and create short dance sequences to music using travel, turn, jump, balance and levels, improving technique and performance. Ball Skills	French: Les Animaux (animals)	Creating media: Stop-frame animation Capturing and editing digital still images to produce a stop-frame animation that tells a story.	Health and Wellbeing What keeps us safe? Respect for self and others; courteous behaviour; safety; human rights	Islam How does a Muslim show their submission and obedience to Allah? <i>Big Question: Do beliefs make any difference to someone's life?</i>

Spring 1

English		Maths			Science		
Cumulative narrative: Nail soup Discussion: Should the Wonka factory be closed down? Teaching Reading: Planet Omar (accidental trouble magnet)		Number: Multiplication and Division Measurement: Length and Perimeter			Light (Patricia E. Bath)		
Grammar & Punctuation <ul style="list-style-type: none"> formation of nouns using a range of prefixes use of the forms of a and an for next word beginnings word families based on common words, showing how words are related express time, place and cause using conjunctions, adverbs and prepositions introduction to paragraphs to group related material headings and sub-headings present perfect form of verbs use of inverted commas to punctuate direct speech 		<ul style="list-style-type: none"> Multiples of 10 Related calculations Reasoning about multiplication Multiply a 2-digit by a 1-digit number Link multiplication and division Divide a 2-digit number by a 1-digit number Scaling Measure in metres & centimetres Measure in millimetres Measure in m, cm & mm Equivalent lengths (m & cm) (cm & mm) Compare lengths Add & subtract lengths What is perimeter? Measure & calculate perimeter 			<ul style="list-style-type: none"> Compare how things move on different surfaces Notice that some forces need contact between two objects, but magnetic forces can act at a distance Observe how magnets attract or repel each other and attract some materials and not others Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials Describe magnets as having two poles Predict whether two magnets will attract or repel each other, depending on which poles are facing. 		
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Geography	Art and Design	Music	PE	MFL	Computing	PSHE	RE
Fieldwork – Human and physical features	Painting <i>Shape and colour</i> Sky paintings based on Van Gogh's 'Starry Night'. Abstract art based on Sean Scully.	Suffolk Music Service – Percussion Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Net & Wall Racket & ball control. Yoga Increase flexibility, control & strength Invasion Games	French: Les instruments (instruments)	Programming A: Sequencing sounds Creating sequences in a block-based programming language to make music	Relationships What are families like? Families; family life; caring for each other	Hinduism Why do Hindus want to collect good karma? <i>Big Question: Do beliefs make any difference to someone's life?</i>

Spring 2

English	Maths	Science
Finding narrative: The Magic Brush Explanation Teaching Reading: Chariots and Champions	Fractions: Block A Measurement: Mass & capacity	Animals including humans (Visit from nutritionist/dietician)
Grammar & Punctuation	<ul style="list-style-type: none"> • Understand the denominators of unit fractions • Compare and order unit fractions • Understand the numerators of non-unit fractions. • Understand the whole • Compare and order non-unit fractions • Fractions and scales • Fractions on a number line • Equivalent fractions • Use scales • Measure mass in grams • Measure mass in kilograms and grams • Equivalent masses (kg & g) • Compare mass • Add & subtract mass • Measure capacity and volume in litres & millilitres • Compare capacity & volume • Add & subtract capacity and volume. 	<ul style="list-style-type: none"> • Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers • Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant • Investigate the way in which water is transported within plants • Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.
<ul style="list-style-type: none"> • formation of nouns using a range of prefixes • use of the forms of a and an for next word beginnings • word families based on common words, showing how words are related • express time, place and cause using conjunctions, adverbs and prepositions • introduction to paragraphs to group related material • headings and sub-headings • present perfect form of verbs • use of inverted commas to punctuate direct speech 		
Spellings		
<ul style="list-style-type: none"> • Adding suffixes beginning with vowel letters to words of more than one syllable • The <i>i</i> sound spelt <i>y</i> elsewhere than at the end of words • The suffix <i>-ation</i> • The suffix <i>-ly</i> • The suffix <i>-ous</i> • Possessive apostrophe with plural words • Homophones and near-homophones • Year 3 & 4 statutory spellings 		

History	Design and Technology	Music	PE	MFL	Computing	PSHE	RE
The Roman Empire and its impact on Britain <small>(Proposed Trip → Colchester Castle)</small>	Structures - Constructing a castle	Suffolk Music Service – Percussion Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Cooperation Games OAA Learn how to problem solve, follow instructions and take part in team challenges	French: Je peux ... (I am able...)	Data and information: Branching Databases Building and using branching databases to group objects using yes/no questions.	Living in the Wider World What makes a community? Community; belonging to groups; similarities and differences; respect for others	Christianity What do Christians mean when they talk about the Kingdom of God? <i>Big Question: What beliefs drive people to make a difference in the world?</i>

Summer 1

Summer 1							
English			Maths			Science	
Wishing narrative: The King of the Fishes Information Teaching Reading: Mr Penguin and the Lost Treasure			Number: Fractions B Measurement: Money Measurement: Time			Plants (George Washington Carver)	
Grammar & Punctuation			<ul style="list-style-type: none"> Add & subtract fractions Partition the whole Unit & non-unit fractions as a set of objects Reasoning with fractions of an amount Pounds and pence Convert £ and p Add & subtract money Find change Roman numerals to 12 Tell the time to 5 minutes Tell the time to the minute Read time on a digital clock Use am and pm Years, months and days Days and hours 			<ul style="list-style-type: none"> Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat Identify that humans and some other animals have skeletons and muscles for support, protection and movement. 	
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History	Art and Design	Music	PE	MFL	Computing	PSHE	RE
The Roman Empire and its impact on Britain	Drawing Investigate and exploring a range of visual mark making Discuss different forms of patterning and record, enlarge and extend them with regard for line, shape and colour.	Suffolk Music Service – Percussion Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Striking & Fielding Teamwork challenges Sports Day Preparation	French: Les Fruits (fruits)	Creating media: Desktop publishing Creating documents by modifying text, images and page layouts for a specified purpose.	Health and Wellbeing Why should we eat well and look after our teeth? Being healthy: eating well, dental care	Humanism Why do Humanists use the golden rule as a basis for morality? <i>Big Question:</i> What beliefs drive people to make a difference in the world?

Summer 2

English	Maths	Science
Tale of fear narrative: The Manor House Persuasion Teaching Reading: Mr Penguin and the Lost Treasure	Measurement: Time Geometry: Shape Statistics	Animals including humans (Visit from nutritionist/dietician) <i>PLUS, consolidation of previous topics</i>
Grammar & Punctuation	<ul style="list-style-type: none"> • Turns & angles • Right angles • Compare angles • Measure & draw accurately • Horizontal & Vertical • Parallel & Perpendicular • Recognise & Describe 2D shapes • Draw polygons • Recognise & describe 3D shapes • Make 3D shapes. 	<ul style="list-style-type: none"> • Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat • Identify that humans and some other animals have skeletons and muscles for support, protection and movement.
<ul style="list-style-type: none"> • formation of nouns using a range of prefixes • use of the forms of a and an for next word beginnings • word families based on common words, showing how words are related • express time, place and cause using conjunctions, adverbs and prepositions • introduction to paragraphs to group related material • headings and sub-headings • present perfect form of verbs • use of inverted commas to punctuate direct speech 		
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Geography	Design and Technology	Music	PE	MFL	Computing	PSHE	RE
OS Maps and Scale	Cooking – Eating Seasonally	Suffolk Music Service: Ukulele Learn to play and perform with increasing accuracy, fluency, control and expression as part of an ensemble.	Athletics Sports Day Preparation / Fitness	French Les fruits (fruits)	Programming B: Events and actions in programs Writing algorithms and programs that use a range of events to trigger sequences of actions.	Health and Wellbeing Why should we keep active and sleep well? Being healthy: keeping active, taking rest	Judaism What symbols and stories help Jewish people remember their covenant with God? <i>Big Question: What beliefs drive people to make a difference in the world?</i>

