Long Term Plan (Updated April 23)



Year 6 Cycle 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
The Ramsden Ruminator			When was Gainsboro England?	When was Gainsborough the capital of England?		end in 2012?
Class Text	The Boy who Fell from the Mayflower – PJ Lynch The Mayflower; A Trip that took entirely too long – Peter Cook Brightstorm – Vashti Hardy		Viking Boy – Tony Bradman Odd and the Frost Giants – Neil Gaiman The Dragon's Hoard – Lari Don and Cate James Beowulf – Philip Pullman Vikings in 30 seconds – Philip Steele		Middle world – Jon Voelkel The Chocolate Tree – Linda Lowery The Hero Twins; Against the Lords of Death – Dan Jolley The Explorer by Katherine Rundell	
English – Year 6 - To read for pleasure, discussing, comparing and evaluating in depth across a wide range of genres. To recognise more complex themes in what they read.		comparing and evaluating in depth across athwide range of genres.ToTo recognise more complex themes in whatev		aracters, settings and scussing, comparing and oss a wide range of	Year 6 - To compare ch themes. To read for pleasure, di evaluating in depth acr genres.	scussing, comparing and
	To analyse and evaluate the use of language and its effect. To listen to feedback on the quality of their explanations and to make improvements when participating in discussions.		To recognise more com they read.	plex themes in what	To recognise more com they read.	plex themes in what
			To analyse and evaluate and its effect.		To analyse and evaluate and its effect.	
	To draw out key information and summarise		To listen to feedback on the quality of their explanations and to make improvements when participating in discussions.		To listen to feedback on the quality of their explanations and to make improvements wher participating in discussions.	
	o distinguish independ opinion, providing reas their views.	lently between fact and oned justifications for	To draw out key information and summarise		To draw out key information and summarise	

Foci English Writing	Writing Founding Fathers Newspaper Report <u>Year 6</u> - To note down a drawing on reading and	Narrative Thanksgiving feast – instruction wriitng and develop initial ideas, tresearch where	Biographies - Sweyn Forkbeard <u>Year 6</u> - To note down a drawing on reading and	(Residential) Myths and Legends - narrative and develop initial ideas, d research where	Persuasive Letter <u>Year 6</u> - To note down drawing on reading an	Narrative/poetry - Wonder and develop initial ideas, d research where
English – Writing	Mayflower Diary	Brightstorm -	Norse Myth Poetry	Diary Entries	To explain and discuss their understandin what they have read including through fo presentations and debates, maintaining a on the topic and using notes where nece To listen to guidance and feedback on th quality of their explanations and contribu- to discussions and to make improvement when participating in discussions.	
	event and to discuss viewpoints. To discuss how characters change and develop through texts. To confidently perform texts.		opinion, providing reas their views. To consider different a event and to discuss vie To discuss how charact through texts. To confidently perform	ccounts of the same ewpoints. ers change and develop	opinion, providing reasoned justifications for their views. To consider different accounts of the same event and to discuss viewpoints. To discuss how characters change and develop through texts. To confidently perform texts.	

To use further organisational and	To use further organisational and	To use further organisational and
presentational devices to structure text and to guide the reader.	presentational devices to structure text and to guide the reader.	presentational devices to structure text and to guide the reader.
To build a wide range of cohesion across paragraphs.	To build a wide range of cohesion across paragraphs.	To build a wide range of cohesion across paragraphs.
To habitually proofread for spelling and punctuation errors.	To habitually proofread for spelling and punctuation errors.	To habitually proofread for spelling and punctuation errors.
To change vocabulary, grammar and punctuation to enhance effects and clarify meaning.	To change vocabulary, grammar and punctuation to enhance effects and clarify meaning.	To change vocabulary, grammar and punctuation to enhance effects and clarify meaning.
To write effectively for a range of purposes and audiences, selecting the appropriate form and drawing independently on what they have read as models.	To write effectively for a range of purposes and audiences, selecting the appropriate form and drawing independently on what they have read as models.	To write effectively for a range of purposes ar audiences, selecting the appropriate form and drawing independently on what they have rea as models.
To distinguish between the language of speech and writing and to choose the appropriate level of formality.	To distinguish between the language of speech and writing and to choose the appropriate level of formality.	To distinguish between the language of speed and writing and to choose the appropriate lev of formality.
To select appropriate vocabulary and grammatical functions for the genre of writing. To ensure the consistent and correct use of tense throughout all pieces of writing including the correct subject and verb agreement when using singular and plural	To select appropriate vocabulary and grammatical functions for the genre of writing. To ensure the consistent and correct use of tense throughout all pieces of writing including the correct subject and verb agreement when using singular and plural	To select appropriate vocabulary and grammatical functions for the genre of writing To ensure the consistent and correct use of tense throughout all pieces of writing includir the correct subject and verb agreement wher using singular and plural
To use question tags in informal writing.	To use subjunctive form in formal writing.	To use subjunctive form in formal writing.
To use the full range of punctuation taught at KS2 correctly.	To use perfect form of verbs to mark relationship between time and cause.	To use perfect form of verbs to mark relationship between time and cause.
	To use passive voice.	To use passive voice.

	To recognise and use the terms: subject, object, active, passive, synonym, antonym, ellipses, hyphen, colon, semi-colon and bullet points.	To use question tags in informal writing. To use a full range of punctuation taught at KS2 correctly. To recognise and use the terms: subject, object, active, passive, synonym, antonym, ellipses, hyphen, colon, semi-colon and bullet points.	To use question tags in informal writing. To use a full range of punctuation taught at KS2 correctly. To recognise and use the terms: subject, object, active, passive, synonym, antonym, ellipses, hyphen, colon, semi-colon and bullet points.
Spelling	Ambitious synonyms Homophones and near homophones – nouns that end in ce/cy and verbs that end is –se Adjectives ending in =ant into nouns ending in – ance/-ancy Adjectives ending in –ent into nouns ending in – ence/-ency Hyphens – to join a prefix ending in a vowel to a root word beginning with a vowel Hyphens – to join compound adjectives to avoid ambiguity Words ending in able/ably/ Word families based on common words, showing how words are related in form Creating diminutives using prefixes micro- or mini- Statutory Spellings Temperature, suggest, lightning, aggressive, awkward, desperate, disastrous, marvellous, relevant, excellent, existence,	Adding suffixes beginning with vowel letters to words ending in -fer Words with a long /e/ sound spelt 'ie' or 'ei' after c (and exceptions) Word families based on common words, showing how words are related in form Words with endings which sound like 'shuhl/ after a vowel letter Words with a 'soft c' spelt /ce/ Word families based on common words, showing how words are related in form Statutory spellings - Achieve, convenience, mischievous, committee, interrupt, interfere, attached, available, average, competition, conscience, controversy, correspond, embarrass, especially, exaggerate, cemetery, necessary, sacrifice, hindrance, nuisance, prejudice, accommodate, accompany, signature, foreign, apparent, appreciate, persuade, individual, language, sufficient, determined, explanation, pronunciation	Words that can be nouns and verbs Words with a long /o/ sound spelt 'ou' or 'ow' Words ending in ible/ibly Synonyms/Antonyms Statutory Spellings – programme, shoulder,

English – Spoken		s, identifying what the speaker is saying and ho	w the speaker is saying it, and responds accordingly wit				
Language	specific comments, ideas and challenges.						
	Uses a range of question types for different situations and purposes, e.g. leading, rhetorical, hypothetical.						
	Demonstrates how and why vocabulary choic	es vary in different contexts and evaluates the	effect of their own choices and that of other speakers.				
	Articulates, sustains and justifies their answer	rs, arguments and opinions logically with more of	detailed evidence or reasoning, making connections				
	between their opinions and that of others.						
	Sequences and develops descriptions, explanations, and narratives coherently, choosing details, vocabulary and grammatical structures for specific						
	effect.						
	Sustains their own listening and can debate a	n issue logically using discursive language and r	esponding effectively in increasingly extended turns, to				
	the opposing view.						
	Uses a wide range of speculative, hypothetical and explorative language to help process and clarify their ideas.						
	Speaks audibly and fluently using a wide range of sentence structures and confidently communicating in a range of different situations.						
	Makes considered choices about how they present information to a specific audience, ensuring intonation, tone, volume and expression suit the						
	context and that literal and implied meaning is clear; uses a range of simple dramatic effects to enhance or adapt a character and sustain the role.						
	Uses a range of verbal and non-verbal techniques to capture, regain or sustain a listener's attention, demonstrating that they recognise the needs of						
	the listener.						
	Considers and evaluates different viewpoints, attending to and building on the contributions of others constructively.						
	Selects and uses the appropriate registers in a range of situations and contexts, using formal and Standard English when required.						
	These skills will be applied through:						
	Whole class reading; comprehension; Read Alouds; Think Alouds; teacher modelling intonation and expression; rehearsing and reciting; public speaking;						
	play scripts and productions; church recitals; Read Write Perform; Pupil Prime Minister; levelled questioning in lessons; rehearsing and composing						
	sentences; weekly spelling dictation; conferencing; Branching Out; teacher-peer-class questioning; formal speaking for debates; filming scripts; daily						
	conversation in ELSA time; responding to class instruction; speculating, hypothesising and imagining ideas; planners to develop ideas; participate in						
	games led communication; effective registers for different scenarios; talk at home prompted by newsletters, knowledge mats and Seesaw; precis work in						
	reading; justify answers in lessons.						
Maths	Place Value	Ratio	Shape				
	Numbers to 1,000,000	Add or multiply?	Measure and classify angles				
	Numbers to 10,000,000	Use ratio language	Calculate angles				
	Read and write numbers to 10,000,000	Introduction to the ratio symbol	Vertically opposite angles				
	Powers of 10	Ratio and fractions	Angles in a triangle				
	Number line to 10,000,000	Scale drawing	Angles in a triangle – special cases				
	Compare and order any integers	Use scale factors	Angles in a triangle – missing angles				
	Round any integer	Similar shapes	Angles in a quadrilateral				
	Round any integer Negative numbers	Similar shapes Ratio problems	Angles in a quadrilateral Angles in polygons				

Add and subtract integers	Recipes	Draw shapes accurately
Common factors	<u>Algebra</u>	Nets of 3-D shapes
Common multiples	1-step function machines	Position and direction
Rules of divisibility	2-step function machines	The first quadrant
Primes to 100	Form expressions	Read and plot points in four quadrants
Square and cube numbers	Substitution	Solve problems with coordinates
Multiply up to a 4-digit number by a 2-digit	Formulae	Translations
number	Form equations	Reflections
Solve problems with multiplication	Solve 1-step equations	
Short division	Solve 2-step equations	
Division using factors	Find pairs of values	
Introduction to long division	Solve problems with two unknowns	
Long division with remainders	<u>Decimals</u>	
Solve problems with division	Place value within 1	
Solve multi-step problems	Place value – integers and decimals	
Order of operations	Round decimals	
Mental calculations and estimation	Add and subtract decimals	
Reason from known facts	Multiply by 10, 100 and 1,000	
Fractions	Divide by 10, 100 and 1,000	
Equivalent fractions and simplifying	Multiply decimals by integers	
Equivalent fractions on a number line	Divide decimals by integers	
Compare and order (denominator)	Multiply and divide decimals in context	
Compare and order (numerator)	Fractions, Decimals and Percentages	
Add and subtract simple fractions	Decimal and fraction equivalents	
Add and subtract any two fractions	Fractions as division	
Add mixed numbers	Understand percentages	
Subtract mixed numbers	Fractions to percentages	
Multi-step problems	Equivalent fractions, decimals and percentages	
Multiply fractions by integers	Order fractions, decimals and percentages	
Multiply fractions by fractions	Percentage of an amount – one step	
Divide a fraction by an integer	Percentage of an amount – multi-step	
Divide any fraction by an integer	Percentages – missing values	
Mixed questions with fractions	Area, Perimeter and Volume	
Fraction of an amount	Shapes – same area	
Fraction of an amount – find the whole	Area and perimeter	
Converting Units	Area of a triangle – counting squares	

	Metric measures Convert metric measures Calculate with metric measures Miles and kilometres Imperial measures	Area of a right-angled triangle Area of any triangle Area of a parallelogram Volume – counting cubes Volume of a cuboid <u>Statistics</u> Line graphs Dual bar charts Read and interpret pie charts Pie charts with percentages Draw pie charts The mean			
Maths New Vocabulary	millions, ten millions, multi-digit numbers, long division, relative size, missing values, integer multiplication, percentages, scale factor, unequal, sharing & grouping, formulae, linear number sequences, algebraically, equation, unknowns, combinations, variables, conversion, miles, formulae, parallelograms, triangles, feet, cubic metre, cubic millimetre, cubic kilometre, gallons, stones, ounces, radius, diameter, circumference, dimensions, four quadrants, co-ordinate plane, pie chart, mean				
Science	Electricity	Evolution and Inheritance	Animals including Humans		
	 (K) Use recognised symbols when representing a simple circuit in a diagram. (K) Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit (K) Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches (WS) Recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar 	 (K) Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago (K) Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents (K) Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. (WS) Identifying scientific evidence that has 	 (K) Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood (K) Describe the ways in which nutrients and water are transported within animals, including humans. (K) Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function (WS) Planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary 		
	and line graphs(WS) Identifying scientific evidence that has been used to support or refute ideas or arguments.	been used to support or refute ideas or arguments.(WS) Planning different types of scientific enquiries to answer questions, including	(WS) Taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate		

(WS) Planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary

(WS) Using test results to make predictions to set up further comparative and fair tests

(WS) Reporting and presenting 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

(WS) Taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate

<u>Light</u>

(K) Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes

(K) Recognise that light appears to travel in straight lines

(K) Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye

(K) Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them.

(WS) Recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs

recognising and controlling variables where necessary

(WS) Reporting and presenting 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.
(WS) Identifying scientific evidence that has been used to support or refute ideas or arguments.

(WS) Reporting and presenting 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

Living things and their habitats

(K) Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals

(K) Give reasons for classifying plants and animals based on specific characteristics.

(WS) Identifying scientific evidence that has been used to support or refute ideas or arguments.

(WS) Taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate

(WS) Recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs

(WS) Reporting and presenting 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

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	(WS) Planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary		(WS) Using test results to make predictions to set up further comparative and fair tests
	(WS) Taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate		
Art and Design	Native American Art	Dragon eye Amulet and bag	Clay pyramids
-	Wampanoag Tribe Weaving Bags	Join fabrics in different ways	Develop skills in clay
	Explore the roles and purposes of artists working in different times and cultures	Develop skills using clay	Create sculpture and construction with increasing independence
		Sketch-up architectural 3D computer modelling	
	Use different techniques and textures when	Compare ideas, methods and approaches in	Bonampak Murals
	making different pieces of work	their own and others' work and say how they	Manipulate and experiment with the elements
		feel about them.	of art: line, tone, pattern, texture, form, space,
	Identify artists who have worked in a similar		colour and shape
	way to their own work	Adapt their work according to their views	
	Show awareness of the potential of materials	Use ICT	Mayan Worry Dolls Use different techniques, colours and textures when designing and creating work
	Thunderbird – colour theory	Bayeaux Tapestry drawings	
		Select and record from first hand observations	
	Sketching for tone and value		
		Question and make thoughtful observations	
		about starting points and select ideas and	
		processes to use in their work	
		Develop ideas using different or mixed media	
		using a sketchbook	
		Create shades and tints using black and white.	
		Describe varied techniques	

			Carry out preliminary st materials Work from a variety of o To be expressive and an and justify their work			
DT	Primary Engineering Identify the needs, wants, preferences and values of particular individuals and groups Produce appropriate list of tools, equipment and materials that they need How to reinforce and strengthen a 3d framework Thanksgiving feast That seasons may affect the food available. How food is processed into ingredients that can be eaten or used in cooking That different food and drink contain different substances – nutrients, water, fibre – that are needed for health		and justify their work Primary Engineering Develop a simple design specification to guide their thinking Accurately measure, mark out, cut and shape components Accurately assemble, join and combine materials and components Accurately apply a range of finishing techniques Evaluate the quality of design, manufacture and fitness for purpose of their products as they design and make How mechanical systems create movement How more complex electrical circuits and components can be used to create functional products Know about inventors, designers, engineers, chefs and manufacturers who have developed ground-breaking products		Squash Tomato Challenge Generate innovative ideas drawing on research Demonstrate resourcefulness when tackling practical problems Evaluate their ideas and products against their original design specification how sustainable the materials in products are What impact products have beyond their intended purpose Microbits Use computer programming to control their products	
Computing	Computing systems and networks - Communication and collaborationIn this unit learners explore how data is transferred over the internet. Learners	<u>Creating media – Web</u> <u>page creation</u> This unit introduces learners to the creation of websites for a chosen purpose. Learners identify what makes a good web page and use this	<u>Programming A –</u> <u>Variables in games</u> This unit explores the concept of variables in programming through games in Scratch. First, learners find out what variables are and relate them to real-	Data and information - Introduction to Spreadsheets This unit introduces the learners to spreadsheets. They will be supported in organising data into	<u>Creating media – 3D</u> <u>Modelling</u> Learners will develop their knowledge and understanding of using a computer to produce 3D models. Learners will initially familiarise themselves	<u>Programming B -</u> <u>Sensing movement</u> This unit is the final KS2 programming unit and brings together elements of all the four programming constructs: sequence from Year 3,

	complete shared projects online and evaluate different methods of communication. Finally, they learn how to communicate responsibly by considering what should and should not be shared on the internet.	aesthetics of the site, and navigation paths	learners experiment with variables in an existing project, then modify them, before they create their own project. In Lesson 4, learners focus on design. Finally, in Lesson 6, learners apply their knowledge of variables and design to improve their games in Scratch.	begin to understand how they can be used to produce calculated data. Learners will be taught how to apply formulas that include a range of cells, and apply formulas to multiple cells by duplicating them. Learners will use spreadsheets to plan an event and answer questions. Finally, learners will create charts and evaluate	model of a desk tidy. Finally, learners will examine the benefits of grouping and ungrouping 3D objects, then go on to plan, develop, and evaluate their own 3D model of a building.	familiar environment, while also utilising a physical device — the micro:bit. The unit begins with a simple program for pupils to build in and test within the new programming environment, before transferring it to their micro:bit. Pupils then take on three new projects in Lessons 2, 3, and 4, with each lesson adding more
	be shared on the		design to improve their games in	spreadsheets to plan an event and answer questions. Finally,		micro:bit. Pupils then take on three new projects in Lessons 2,
History	The Mayflower Use the library and internet for research – to research the religious divisions in Europe that led to the Separatists seeking settlement in The New World To sequence events in the 16 TH and 17 th Century on a timeline, from The Reformation to		Vikings and Anglo-Saxon To sequence events on a about Viking raids and In how they took place) Compare beliefs, behavi people, recognising that the same views/be awa	Mayan Civilisationon a timeline -to knowSuggest omissions and the means of findd Invasions (where and- to discover facts about how the Mayanaviour and character ofCompare beliefs, behaviour and characterhat not everybody sharespeople, recognising that not everybody s		t how the Mayan iour and character of t not everybody shares

	 Place events on timeline in relation to other studies – compare the events of the Stuart Era to other periods in history. Know and use relevant dates and terms – eg Stuarts, Protestant, Catholic, Separatist, Puritan, New World, Frontier, Settlement, Indigenous, Wampanoag. Sequence 10 events on a time line – The Mayflower voyage https://worldhistoryproject.org/topics/pilgrims Recognise primary and secondary sources – to compare the first Thanksgiving ceremonies with modern Thanksgiving ceremonies Use a range of sources to find out about an aspect of time passed – use a range of historical sources and contemporary research materials to research the Mayflower voyage and its settlement. Bring knowledge gathered from several sources together in a fluent account – create diary accounts of Pilgrim passengers and their 	 to know and understand about the resistance from Alfred the Great Use the library and internet for research/Link sources and work out how conclusions were arrived at -to learn about Viking life including houses, clothes and food Select and organise information to produce structured work making appropriate use of dates and terms - to understand what happened during Viking invasions and what the warriors were like Consider ways of checking the accuracy of interpretations - to know some Viking gods and what they represent 	consider similarities and differences between ancient religions and religions today. To look at the Mayan number system. Use the library and internet for research - to look at the characteristics of Maya Gods Link sources and work out how conclusions were arrived at - to find out what Maya people grew and ate/To locate the ancient Maya cities Write another explanation of a past event in terms of cause and effect using evidence to support and illustrate their explanation -to use Frederick Catherwood drawings to find out how the Mayan civilization lived and to research Chichen Itza and create a tourist brochure
Geography	families. The Journey of the Mayflower Draw thematic maps with keys – compare early	Gainsborough Draw a sketch map using symbols and a key –	Ancient Maya Geography Use longitude and latitude on atlas maps/ use
	settlements in the New World with modern Massachusetts	draw the Viking journey from the Humber to the Trent	primary and secondary sources of evidence - to compare ancient Maya geography with
	Increase the complexity of own drawn maps –	Select a map for a specific purpose – choose	modern day South America
	begin to draw maps to scale	and use appropriate scaled maps for	Suggest questions for investigation - to
	Use maps to locate countries and features –	comparison	compare Ancient Maya civilisations with
	Use atlases to chart the voyage of the	Analyse evidence and draw conclusions from it	modern day settlements
	Mayflower using known countries Recognise world map as a flattened globes –	e.g. from field work, land use patterns, temperature and climate and its influence on	Draw a plan view map/ Use 4 figure coordinat confidently to locate features on a map - to
	compare atlases with Google Earth	everyday life . Compare the land use patterns of	look at landmarks of Chichen Itza
	Investigate places with more emphasis on the	16 th Century Europe to Massachusetts.	
	larger scale; contrasting and different places –	Use a scale to measure distance – Use a range	Collect and record evidence unaided
		of OS Explorer and OS Landranger maps	Use atlas symbols

Languages – sign Language / French	compare 16 th century Eu settlements in the New Use 8 compass points – voyage using compass d Confidently identify sign environments – Identify Holland, Tropic of Cance BSL Understand the main	World chart the Mayflower irections ificant places and / Americas, Europe,	modern Gainsborough Gainsborough Follow a short route on Animals Food Calendar	nap symbols – Compare with Viking	Celebrations My Town	The Weather Sports School
	points from an unspoken method of communication	My Home Colours	Clothing			
Music	Understand the main Christmas in France points from an My Home unspoken method of Colours communication		Sing a broad range of so repertoire, observing rh accurate pitching and a Sing songs using staff n Sing rounds/partner so awareness of other par melodic phrases and ho Explore the atmosphere Viking Mythology throu BBC Schools Radio Vikin Sing songs with increas posture, sound projecti Sing with a sense of phr expression, breathing in Sing songs in tune and v Loki the Joker: 2 note phy Odin, Mighty World Cree qualities; chanting word repeating patterns; Sing us a Saga: singing in phrases; pentatonic wa	hythm, phrasing, ppropriate style; otation (Charanga); ngs in 3 or 4 parts, with ts, identifying the ow they fit together; e and excitement of gh g Saga Songs: ing control of breathing, on and clear diction; rase and musical n appropriate places; with control of pitch; atterns, syncopation; ator: varied voice d-echoes; arpeggios; n 2 parts; building	and un-tuned percus achieve different inter pipes, whistles, drum Sing and accompany Stone Cold Classic' (S Read and play confid notation cards and rh parts that contain kn durations; Improvise rhythm pa rhythmic variety and Create different effer pitched sounds, play accuracy; Internalise short mel tunes, using the pent percussion instrument	esources (range of tuned sion instruments) to ended effects - flutes, pan- ns; the song: 'The Maya – A ing Up); ently from rhythm hythmic scores in up to 4 own rhythms and note tterns, incorporating interest; cts using combinations of ing with control and odies and improvise simple tatonic scale, on pitched hts (glocks); es and grooves, developing

	Identify different moods and textures, exploring how the pieces deal with themes of pilgrimage and longing for peace e.g. John Amner: 'A Stranger Here', in which he speaks of his desire to find a new, peaceful land. Sing confidently in small groups, as a class and in whole school assemblies, with musical expression and a sense of ensemble and performance, presenting performances effectively with awareness of audience, venue and occasion in the Harvest and Christmas (Christingle) Church Services.	 Thor on a Journey: fanfares & horn-calls; dynamic contrast; changing tempo; simple conducting; Apples of Iduna: clear diction; voice registers (high/low); sing with 'mystery & magic'; Birds of the North: rising & falling pentatonic tunes; flight patterns (up/down); melodic shape patterns. 	Play a melody following staff notation (using Charanga) written on one stave and using notes within an octave range, making decisions about dynamic change: pp, p, f, ff; Engage with others through ensemble playing; Leavers' Play: Practise their own parts and rehearse with others, showing that they know how to contribute to the overall effect; Improve their performance through listening, internalising and analysing changes needed; Contribute to a high quality class performance that creates the intended effect, presenting effectively with awareness of audience, venue and occasion.		
PE	 Cross Country - Pupils will learn the correct ways to run for a long distance event such as cross country. I.E focusing on their breathing and maintaining a level of pace for a lengthy run. Football – Pupils will all be able to explain the rules of the game. Children will be drilled in their dribbling passing and shooting before being put into small sided games following FA guidelines to put the skills into practice. Gifted and talented pupils will develop tactics on attacking and defending. 	Tag rugby – Pupils will learn to develop their handling, tackling, attacking and defending skills through drills. Pupils will then extend this into small sided games. Higher level pupils will demonstrate appropriate positioning and tactics to cause a problem for the opposition. Netball – Pupils will be drilled in different pass and shooting techniques. They will then look to bring these into free role game scenarios. Pupils will be coached in moving the ball swiftly as this will cause the opposition a problem in games. Pupils will be able to choose the most effective tactics in games and plan their approach to attacking and defending	 Kwik Cricket – Pupils will be drilled in batting, bowling and fielding through various drills following ECB guidelines as well as looking into their pace of scoring. They will then look at implementing this into six a side cricket games. Gifted and Talented pupils will look at game management i.e. scoring quickly, saving runs and bowling strategies. Rounders – Pupils will be learn the basic rules of the game and will be drilled in their batting fielding and backstop. Pupils will playing games of Rounders. Gifted and Talented pupils will learn advanced fielding skills to prevent the other team from scoring high volume of runs. 		
	Pupils by the end of KS2 will be able to: Use a different range of shots and strokes to strike a ball Use a variety of techniques to pass. Follow and understand rules of each sport covered Throw and catch a ball with control and accuracy Gifted and talented pupils will be able to successful demonstrate and lead a warm up as well as team teach other peers by evaluating and demonstration as well as developing tactics and strategies what can be used in game scenarios.				

Extended Activities:
<u>Fun fit</u>
Children with poor fine motor skills/ balance and co-ordination skills will be taken in small groups in assembly time to work on developing these.
Activities will include yoga, mini gym sessions and games e.g. Walk the Plank and Monkey, Monkey.
Physio
A pupil who has cerebral palsy will be taken for 30 minutes each day by staff members who have been given training and supports from the NHS to
supports him in his development with exercises advised by the NHS.
Gifted and Talented
Pupils who have been identified as being gifted and talented in P.E will be given an extra session on a Wednesday afternoon to develop their skills
with more advanced drills. This time will also be used to prepare pupils for sporting tournaments and games against other skills to help us achieve the
best results.

RE	What can we learn by reflecting on words of wisdom from religions and worldviews?		What contributions do religions make to local life in Nottingham City and Nottinghamshire?		How do religions and beliefs respond to global issues?		
	To understand carefully selected text from		To know about world religions in the local area		To learn about spiritual concepts of justice,		
	three religions (Christianity, Buddhism and Judaism) and county To learn about two contemporary examples of faith communities and how they seek to live their values Pupils will develop the ability to respond thoughtfully to a range of sources of wisdom and county To learn about examples of inter faith co- operation They will think reasonably about questions of community harmony and inter faith work		To learn about examples of inter faith co- operation		fairness, compassion and responsibility		
					To look at global aid and development charities		
					(Christian Aid, Islamic Relief, Save the Children)		
					Pupils will learn to faith, weigh up and use		
			d inter faith work	information through simple research			
						They will practice the skill of discussion,	
					reasoning and argument in relation to		
					questions about global issues.		
PSHCE	Safety First	TEAM	Diverse Britain	VIPs	Aiming High	Growing Up	
	To know how to take	To confidently talk	Be able to talk about	To explain how VIPs	To understand how	To describe the	
	responsibility for their	about the attributes	the range of faiths and	who love and care for	people learn new	changes that people's	
	own safety	of a good team.	ethnicities in our	each other should	things and achieve	bodies go through	
	To assess and manage	To accept that people	nation and identify	treat each other.	certain goals.	during puberty and	
	risks in different	have different	ways of showing	To be able to identify	To understand that a	how we can look after	
	situations	opinions and know	respect to all people.	different ways to calm	helpful attitude	our changing bodies.	
	To confidently identify	that I can politely	To explain what a	down when I am	towards learning can	Able to describe how	
	and manage pressure	disagree with others	community is and	feeling angry or upset.	help us succeed in life.	thoughts and feelings	
	to get involved in risky	and offer my own	what it means to	To understand that	To identify	may change during	
	situations	opinion.	belong to one.	people have different	opportunities that	puberty and suggest	
					may become available		

	To know to act sensibly and responsibly in an emergency Be able to identify hazards and reduce risks to keep myself and others safe at home. To know how to stay safe in different outdoor environments.	To compromise and collaborate to ensure a task is completed. To reflect on the need to care for individuals within a team. To be able to identify hurtful behaviour and suggest ways I can help. To understand the importance of shared responsibilities in helping a team to function successfully.	To explain why and how laws are made and identify what might happen if laws are broken. Be able to discuss the terms democracy and human rights in relation to local government. To investigate what charities and voluntary groups do and how they support the community. DARE	opinions that should be respected. To be able to identify negative influences on my behaviour and suggest ways that I can resist these influences. To explain when it is right to keep a secret, when it is not and who to talk to about this. To recognise healthy and unhealthy relationships.	to me in the future and I am aware of how to make the most of them. To understand that gender, race and social class do not determine what jobs people can do. To understand there are a variety of routes into different jobs which may match my skills and interests. To discuss my goals for the future and the steps I need to take to achieve them.	how to deal with those feelings. Be able to recognise that many things affect the way we feel about ourselves and To understand that there is no such thing as an ideal kind of body. To understand what a loving relationship is and that there are many types of relationships. To understand what a sexual relationship is and who can have a sexual relationship. To describe the process of human reproduction, from
Learning outside the Classroom / Branching Out	Boat building Preparing vegetables/Themed Day Trip to Bassetlaw Museum	Thanksgiving feast Mayflower Lantern parade	Viking Raid Play in a day Field Trip (OS MAPS) DARE	Residential Orienteering/ Geocaching Cricket School	Squashed Tomato Challenge	conception to birth. Science topic Leavers Play Sleepover