Dilton Marsh Church of England Primary School's



Published Curriculum

<u>Dilton Marsh Church of England Primary School's</u> <u>Curriculum Overview</u>

This document outlines the vision for, and contents of, Dilton Marsh Church of England Primary School's curriculum.

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Vision -

We firmly believe that:

The curriculum enables children to...
acquire... Knowledge & Skills, which
secured through... Application
develops... Understanding
and allows them to seek... Meaning
and achieve... Personal growth

Therefore, at Dilton Marsh Church of England Primary School we aim to deliver a relevant, stimulating and challenging curriculum for each and every child that attends our school. Our curriculum is organised in a way to ensure that we provide children with all the statutory requirements as set out by The National Curriculum (2014) as well as tailoring our curriculum to ensure that it is personalised and very well-suited to the needs of the children in our school. As a Church of England School, we promote Christian Values that underpin the good foundations for life and learning. The values of perseverance, truth, kindness, respect, curiosity, and courage are considered paramount to our curriculum. We also believe in strong foundations and provide an Early Years Curriculum that matches our beliefs about what an Early Year's curriculum is and how it should be delivered.

Lime	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Class	Where in the world? (Magnificent me, Roaming in the Rainforest, Harvest)	Where in the world? (Diwali, Bonfire Night, Antarctica, Christmas)	Great, Great Britain (Chinese New Year, The Royal Family, Fairy Tales)	Great, Great Britain (Castles, Easter)	Fighting Fit (Food, Flags, Common Wealth Games)	Fighting Fit (Growth, Sports Week)				
Personal, Social and Emotional Development- Making Relationships	New Beginnings Demonstrates friendly behaviour, initiating conversations and forming good relationships with peers and familiar adults.	Getting On and Falling Out Takes steps to resolve conflicts with other children, e.g. finding a compromise.	Going For Goals Play co-operatively, taking turns with each other.	Good To Be Me Take account of one another's ideas about how to organise their activity.	Relationships Show sensitivity to other's needs and feelings.	Changes Form positive relationships with adults and other children.				
PSED-Self- Confidence and Self- Awareness	Is more outgoing towards unfamiliar people and more confident in new social situations. Can describe self in positive terms.	Confident to speak to others about needs, wants, interests and opinions.	Confident to try new activities and say why they like some activities more than others.	Confident to speak in a familiar group, will talk about their ideas.	Choose the resources they need for their chosen activity.	Say when they do or don't need help.				
PSED- Managing Feelings and Behaviour	Can usually adapt behaviour to different events, social situations and changes in routine.	Begins to accept the needs of others and can take turns and share resources, sometimes with support from others. Work as part of a group or class and understand and follow the rules.		Talk about how they and others show feelings, talk about their own and others' behaviour and its consequences and know that some behaviour is unacceptable.	Talk about their own and others' behaviour and its consequences and know that some behaviour is unacceptable.	Adjust their behaviour to different situations, and take changes of routine in their stride.				
Physical	MOVING AND HANDLING									
Development	Experiments with different ways of moving. Jumps off an object and lands appropriately. Shows a preference for a dominant hand. Begins to form recognisable letters.	Begins to use anticlockwise movement and retrace vertical lines. Uses a pencil and holds it effectively to form recognisable letters, most of which are correctly formed.	Use simple tools safely to effect changes to materials. Travels with confidence and skill around, under, over and through balancing and climbing equipment. They manage their own basic hygiene needs.	Handle equipment and tools effectively. Negotiates space successfully when playing racing and chasing games adjusting speed or changing direction to avoid obstacles.	Shows increasing control over an object in pushing, patting, throwing, catching or kicking it.	Show good control in large and small movements. Move confidently in a range of ways, safely negotiating space. They handle equipment and tools effectively, including pencils for writing.				
	HEALTH AND SELF-CARE									
	Eats a healthy range of foodstuffs and	Practices some appropriate safety	Shows understanding of the need for safety when	Shows some understanding that good practices with	Children know the importance for good health	Children know the importance for good health				

	understands the need for variety in food. Usually dry and clean during the day.	measures without direct supervision. Shows an understanding of how to transport and store equipment safely.	tackling new challenges and considers and manages some risks.	regard to exercise, eating, sleeping and hygiene can contribute to good health.	of exercise and a healthy diet. Manage their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently.	of exercise and a healthy diet. Manage their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently.				
Communication			LISTENING A	AND ATTENTION						
and Language	Focusing attention - still listen or do, but can shift own attention. Listens to others one to one or in small groups, when conversation interests them. Children give two-channelled attention, able to listen and do for a short span. Is able to follow directions.		Listen to stories, accurately anticipating key events and respond with relevant comments, questions and actions.	Maintains attention, concentration and sits quietly during appropriate activity.	Give their attention to what others say and respond appropriately.					
	UNDERSTANDING									
	Shows understanding of prepositions such as 'under', 'on',etc by carrying out an action or selecting correct picture.	Responds to simple instructions.	Able to follow a story without pictures or prompts.	Responds to instructions involving a two-part sequence.	Follow instructions involving several ideas or actions.	Answer 'how' and 'why' questions about their experiences and in response to stories.				
			SPE	AKING						
	Uses talk to organise, sequence and clarify thinking, ideas, feelings and events. Introduce a storyline or narrative into their play.	Uses language to imagine and recreate roles and experiences in play situations.	Extends vocabulary especially by grouping and naming, exploring the meaning and sounds of new words.	Use past, present and future forms accurately when talking about events.	Express themselves effectively showing awareness of listeners' needs.	Develop their own narratives and explanations by connecting ideas and events.				
	, ,		WR	RITING						
Literacy	Give meaning to marks they make as they draw, write and paint. Writes own name. Uses some clearly identifiable letters to communicate meaning, representing some sounds correctly and in sequence.		Uses some clearly identifiable letters to communicate meaning, representing some sounds correctly and in sequence. Writes own name and other things such as labels,	Use phonic knowledge to write words in ways which match their spoken sounds. Attempt to write short sentences in meaningful contexts.	Write simple sentences that can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible.	Write simple sentences that can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible.				

		Writes own name and							
		other things such as							
		labels, captions.							
		i i							
			RE	ADING					
	Listens to stories with	Uses vocabulary and	Read words and simple	Read words and simple	Read and understand	Read and understand			
	increasing attention and	forms of speech that are	sentences.	sentences.	simple sentences.	simple sentences.			
	recall.	increasingly influenced	Know that information can	Know that information can be	Demonstrate	Demonstrate			
	Recognises familiar words	by their experiences of	be retrieved from books	retrieved from books and	understanding when talking	understanding when talking			
	and signs such as own	books.	and computers.	computers.	with others about what	with others about what			
	name.	Enjoys an increasing			they have read.	they have read.			
		range of books.							
			PH	ONICS					
	Continues a rhyming string.	Hears and says the initial	Link sounds to letters,	Segment the sounds in	Use phonic knowledge to	Use phonic knowledge to			
	Hears and says the initial	sound in words.	naming and sounding the	simple words and blend them	decode regular words and	read common irregular			
	sound in words.		letters of the alphabet.	together and knows which	read them aloud	words.			
				letters represent them.	accurately.				
	Phase 1/Phase 2	Phase 2	Phase 3	Phase 3 Phase 3/4 Phase 4/5					
	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER			
Mathematics	Recognises some numerals	Selects the correct	Selects the correct	Count reliably with numbers	Count reliably with	Count reliably with			
Marnemarics	of personal significance.	numeral to represent 1-	numeral to represent 1-5/	1-20/20+, place in order and	numbers 1-20/20+, place in	numbers 1-20/20+, place in			
	Counts objects or actions	5/ 1-10/1-20	1-10/1-20	say which number is one	order and say which	order and say which			
	that cannot be moved.	Estimates how many	Count reliably with	more or one less than a given	number is one more or one	number is one more or one			
	Counts objects to 10, and	objects they can see and	numbers 1-20/20+, place in	number.		That is a second that a second			
	beginning to count beyond	checks.	order and say which	number.	less than a given number.	less than a given number.			
	10.	Uses language of more or	number is one more or one	ADDITION/	ADDITION/	ADDITION/			
	Counts an irregular	fewer.	less than a given number.	SUBTRACTION	SUBTRACTION	SUBTRACTION			
	arrangement of up to 10	Tewer.	less man a given number.	In practical activities and	Using quantities and	Using quantities and			
	objects.	ADDITION/	ADDITION/	discussion, begin to use the	objects, add and subtract	objects, add and subtract			
	05/2013.	SUBTRACTION	SUBTRACTION	vocabulary involved in	two single digit numbers	two single digit numbers			
	ADDITION/	Finds the total number	In practical activities and	addition and subtraction.	and count on or back to	and count on or back to			
	SUBTRACTION	of items in two groups by	discussion, begin to use the	Records using marks that	find and answer.	find and answer.			
	Finds the total number of	counting them all.	vocabulary involved in	they can interpret/explain.	MULTIPLICATION	MULTIPLICATION			
	items in two groups by	Finds one more/one less	addition and subtraction.	MULTIPLICATION	Solve problems involving	Solve problems involving			
	counting them all.	from a group of objects.	Records using marks that	Solve problems involving	doubling, halving and	doubling, halving & sharing.			
	counting mem an.	Tront a group of objects.	they can interpret/explain.	doubling, halving and sharing.	sharing.	doubling, naiving a sharing.			
			They can interprete explain.	Lagrand, halving and sharing.	Shuring.				

	SHAPE, SPACE & MEASURES Shows an interest in shapes in the environment. Selects a particular named shape. To explore characteristics of everyday objects and shapes and use mathematical language to describe them.	MEASURES Shows an interest in shapes in the environment. Selects a particular named shape. To explore characteristics of everyday objects and shapes and use mathematical language to MEASURES Begin to use mathematical names for 3-D and 2-D shapes and use mathematical terms to describe shapes. Recognise and create patterns.		SHAPE, SPACE & MEASURES Uses familiar objects and common shapes to create and recreate patterns and build models. Describe relative position. Orders objects by length or height.	SHAPE, SPACE & MEASURES Order items by weight and capacity. Use everyday language to talk about size, capacity, position, distance to compare and solve problems.	SHAPE, SPACE & MEASURES Begin to use everyday language related to money. Use everyday language to talk about time and money to compare and solve problems.
Understanding The World: People and Communities	Talk about past and present events in their own lives and in the lives of family members.	Recognises and describes special times, enjoys joining in with family customs.	They know about similarities and differences between themselves and others.	Know some of the things that make them unique and can talk about some of the similarities and differences in relation to family and friends.	They know that other children don't always enjoy the same things and are sensitive to this.	They know about similarities and differences between themselves and others.
Understanding The World: The World	Knows about similarities and differences in relation to places and objects. Develop an understanding of growth.	Look closely at patterns. Talk about why things happen and how things work.	Knows about similarities and differences in relation to materials and objects. Can talk about changes. Develop an understanding of growth.	Knows about similarities and differences in relation to materials and objects. Can talk about changes.	They talk about features of their own environment and how environments vary.	They make observations of animals and plants and explain why some things occur and change.
Understanding The World: Technology	E-Safety Knows how to operate simple equipment. Programming.	E-Safety Completes a simple program on the computer. Programming.	E-Safety Uses ICT hardware to interact with age- appropriate computer software.	E-Safety Children recognise that a range of technology is used in places such as homes and schools.	E-Safety Children select and use technology for particular purposes.	E-Safety Children select and use technology for particular purposes.
Expressive Arts and Design: Media and Materials	Explore what happens when they mix colours. Constructs with a purpose in mind, using a variety of resources.	Explore what happens when they mix colours. Manipulate material to achieve a planned effect. Constructs with a purpose in mind, using a variety of resources	Children sing songs, make music and dance and experiment with ways to change them. Selects tools and techniques to explore design, form and function.	They safely use and explore a variety of materials, tools and techniques to explore design, form and function.	Children sing songs, make music and dance and experiment with ways to change them.	They safely use and explore a variety of materials, tools and techniques to explore design, colour, texture and function.
Expressive Arts and Design: Being Imaginative	Create simple representations of events, people and places.	Chooses particular colours to use for a purpose.	Plays cooperatively as part of a group to develop and act out a narrative.	Use what they have learnt about media and materials in an original way, thinking about uses and purposes.	They represent their own ideas, thoughts and feelings through design and technology, art, music,	They represent their own ideas, thoughts and feelings through design and technology, art, music,

	District and a state of		Lies out at the college is		danas mala mlassand	
	Plays alongside other children who are engaged		Use what they have learnt about media and materials		dance, role-play and stories.	dance, role-play and stories.
					Stories.	Stories.
	in the same activity.	_ ,	in an original way.			
Role Play	Doctor's surgery/	Igloo/	The Three Bear's Cottage	Castle - Kings and Queens	Garden Centre	TBC
	Rainforest explorers	Santa's workshop				
Religious Education	Courage/Thankfulness	Respect/Compassion	Perseverence/Friendship	Forgiveness/Justice	Truthfulness	Trust/Generosity
	Creation	Incarnation	Special People	Salvation	Stories	Special Places
	Why is the word God so	Why does Christmas	What makes people	Why do Christians put a	What can we learn from	What makes places
	important?	matter to Christians?	special?	cross in the Easter garden?	stories?	special?
			Chrisianity/Judaism		All religions	All religions
WOW	Macmillan Coffee Morning	Nursery Rhyme Day	Chinese New Year	Book Week	Summer Fayre	Sports Week
Moments	Sustainable Day	Diwali Week	Fairy Tale Day	Easter Service		
	House challenge	Bonfire Day	Christingle			
		Remembrance Day				
		Christmas performance				
		Christmas Fayre				
		Christmas Carol service				
sits/ Visitors			Perform Drama Worksop -			KS1 Trip
			Fairy Tales			

earning Together. Growing together.

Maths -

To teach maths within our school we use two main schemes of work. The first, No Nonsesne Number Facts, focuses on developing understanding and fluency in key number facts such as number bonds to 10. It is a daily lesson by lesson scheme that deepens each child's thinking by asking probing questions. Each lesson is set to last fifteen to twenty minutes.

Year 1	Year 2
Block 1:	Block 1:
Understanding and using one more and one less	Understanding and using addition and subtraction facts for numbers to twenty
Block 2:	Block 2:
Additive composition of numbers up to five	Using understanding of addition and subtraction facts
Block 3:	Block 3:
Additive composition of ten	Using understanding of place value to add and subtract with two-digit numbers
Block 4:	Block 4:
Additive composition of six, seven, eight and nine	Multiplicative understanding: twos and tens
Block 5:	Block 5:
Understanding and using addition and subtraction facts for numbers to twenty	Using understanding of addition and subtraction facts with two-digit numbers
Block 6:	Block 6:
Early multiplicative understanding	Multiplicative understanding: twos, fives and tens
Year 3	Year 4
Block 1:	Block 1:
Using understanding of addition and subtraction facts to add and subtract with two-	Using understanding of addition and subtraction facts to add and subtract with three-
digit numbers	digit numbers
Block 2:	Block 2:
Multiplicative understanding including using understanding of place value: twos, fives	Multiplicative understanding including using understanding of threes and fives for
and tens	sixes and understanding of tens for nines, elevens and twelves
Block 3:	Block 3:
Using understanding of place value to add and subtract with three-digit numbers	Using understanding of place value to add and subtract with four-digit numbers
Block 4:	Block 4:
Multiplicative understanding including using understanding of place value: twos, fours	Multiplicative understanding including factor pairs
and eights	Block 5:
Block 5:	Using understanding of addition and subtraction facts with four-digit numbers
Using understanding of addition and subtraction facts with three-digit numbers	Block 6:
Block 6:	Multiplicative understanding including using understanding of place value and
Multiplicative understanding including using understanding of place value: twos,	multiplying three single-digit numbers
threes, fours, fives, eights and tens	

Year 5

Block 1:

Using understanding of addition and subtraction facts to add and subtract with four-digit numbers

Block 2:

Multiplicative understanding including using understanding of place value

Block 3:

Using understanding of place value to add and subtract with decimal numbers

Block 4

Using understanding of the multiplicative structure of the number system: whole numbers and decimals

Block 5:

Using understanding of addition and subtraction facts with decimal numbers

Block 6:

Understanding the multiplicative composition of numbers

Year 6

Block 1:

Using understanding of addition and subtraction facts with whole and decimal numbers

Block 2:

Using multiplicative understanding and understanding of the order of operations

Block 3:

Using understanding of place value to add and subtract with large numbers and decimal numbers

Block 4:

Understanding and using equivalence between fractions, decimals and percentages of numbers and quantities

Block 5:

Using understanding of addition and subtraction facts with decimal numbers

Block 6:

Understanding the multiplicative composition of numbers

For full maths lessons we have recently moved to using the Whiterose Scheme of work for maths. This enables us to develop each child's fluency, reasoning and problem solve to help them become confident mathematicians. On the following pages are outlines for the areas covered. More detailed (objective specific content) can be found in the more detailed long-term plan for each year group. The detailed long term planning links to Whiterose's Small Step Progressions which guide the teacher in the rough order topics should be taught.

Year 1 - Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	1	Number: P (with	Place Value in 10)	•	Number: Addition and Subtraction (within 10)				Geometry: Shape	Numbe Va (with	Consolidation	
Spring	Number: Addition and Subtraction				Number: Place Value (within 50) Leng			Lengt	ement: h and ght			
Summer	Division			ber: tions	Geometry: position and direction	Va	r: Place lue 100)	Measurement: money		rement: me	Consolidation	

Year 2 - Yearly Overview

10		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
	Autumn		Number: Place value	ı		Number: Addition and Subtraction					rement: ney	Number: <u>Multiplication</u> and Division	
	Spring	Number: Multiplication and <u>Division</u>			istics	cs Geometry: Properties of Shape N				mber: Fract	ions	Measurement: length and height	Consolidation
	Summer	Geometry: Position and direction			and Ef	n Solving ficient hods	icient Measurement: Time				nt: Mass, and ature	Investi	gations

Year 3 - Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Numb	oer – Place	Value	,	Number – A	ddition and	Subtraction	Number	Consolidation			
Spring	Number	- Multiplica Division	ation and	Measurement: Money	Stati	istics	Measu	rement: len perimeter		Number -	Fractions	Consolidation
Summer	Number – fractions				easurement: Geometry: Properties of Shapes			rties of	ties of Mass and Canacity			

Year 4 - Yearly Overview

ñ	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		Number – F	Place Value		Measurement: Length and Perimeter			Number- Multiplication and Division			Consolidation	
Spring	Number- Multiplication and Division				Fractions					Consolidation		
Summer	Decimals Measurement: Money		Measurement: Time	Star	tistics	Geometry	y: Propertie	s of Shape	Geometry: Position and Direction	Consolidation		

Year 5 - Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Numb	per – Place '	Value	Number - and Sub		Stati	stics	Number – Multiplication and Division		Measur Perimeter	term for consolidation, assessments, etc.	
Spring	Number	– Multiplica Division	lication and n Number – Fractions						Number – & Perce		end of the I activities,	
Summer		Number – Decimals				, , , , , , , , , , , , , , , , , , , ,				rement: ting Units	Time at the beginning or gap filling, seasona	

Year 6 - Yearly Overview

	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week7	Week 8	Week 9	Week10	Week 11	Week12
Autumn	Number: Place Number: Addition, Subtraction, Value Multiplication and Division						Geometry: Position and Direction					
Spring	Number: Decimals		Num Percei		Alg	ebra	Measurement Converting units	Perimet	Measurement: Perimeter, Area and Volume			Consolidation
Summer	Prope	netry: rties of apes	Pro	Problem solving Statistics Investigations			Consolidation					

English – Writing

The table below outlines the genres (types) of writing that each class covers. This is progressive, and children study different texts that the teacher chooses. These texts can link to topics but can also be standalone. When the genres are taught is down to the individual class teacher and is outlined in their long-term planning.

Year R	Poetry		Tra	ditional Tale	S		Stories wi	ith Pre	edictable Endi	ings and I	Patterne	d Languag	ge		Inst	ructions	S	
Year 1	Poetry	Tradit	Traditional Tales Stories with Predictable Endings and Patterned Language			racter and Setting Description Instructions			Lett	ers		Recounts		Persua	sive Writing			
Year 2	Poetry	Traditional	b	erent Stories y the Same othor (focus)	s Stories f Othe Cultur	er S	acter and etting criptions	F	Reports		mation exts	I	Letters	Recou	unts I	nstructi	ions	Invitations
Year 3	Poetry	Myths and Lo	and	venture Mystery tories	Dialogue an Plays	Character Setting Description	g Lette		Information	n Texts	Instru	uctions	Chronologi Reports	cal R	ecounts		inced ments	Newspaper Reports
Year 4	Poetry	Stories with Historical Settings	Stories which Issues or Dile	mmas	ories from Other Cultures	Suspense Writing	Character and Setting Descriptions	3	Diary Entries	Inform Tex		Newspa Repor		uasive iflets	Formal Letters	Red	count	Non- Chronological Reports
Year 5	Poetry	Fables, Myths and Legends	Dual Narratives	Dialogue a Plays	nd Storie in Imagi Wor	n Tale inary			Newspap Report		Biogra	phies	Reports	Recount	t Persuasi Writing		Letters	Book Review
Year 6	Poetry	Flashbacks	Dual Narratives	Stories Written in The Style o Specific Author	of a		Entri	•	Autobiograph Biograph		Newsp Repo		Recounts	Letters	Persuasi Writing		Balanced Arguments	Book Review

English - Reading

		Ter	m 1		Т	erm	2	1	Гerm	3		Teri	m 4		Т	erm 5	5		Ter	m 6	
Year 1	Meg and Mog by Helen Nicoll	Owl Babies by Martin Waddell	Can't You Sleep Little Bear? By Martin Waddell	Peace At Last by Jill Murphy	Snow by Walter de le Mare	Dogger by Shirley Hughes	Lost and Found by Oliver Jeffers	The Three Little Pigs by Paul Galdone	The Gigantic Turnip by Aleksei Tolstoy	Cinnamon by Neil Gaiman	Rainbow Fish by Marcus Pfister	Avocado Baby by John Burningham	Cops and Robbers by Janet and Allan Ahlberg	The Bad-Tempered Ladybird by Eric Carle	Hairy Maclary from Donaldson's Dairy by Lynley Dodd	Amazing Grace by Mary Hoffman	Stone Girl Bone Girl by Laurence Anholt	The Tiny Seed by Eric Carle	Katie Morag's Island Stories by Mairi Hedderwick	Stanley's Stick by John Hegley	Little Mouse's Big Book of Feats by Emily Gravett
Year 2	The Tin Forest by Helen Ward and Wayne Anderson		nd		he Flower by John Light Meerkat Mail by Emily Gravett		Fa	ntastic I Roald		x by	Merm Cl	ne Littl aid by hristian nderso	Hans n	Diar	ry of a l		at by				
Year 3	James and the Giant Peach by Roald Dahl		I N	Butte ion b Aichae urpur	y el		Stanle ff Bro			ow to Ti agon by Cow	/ Cress		_	f the D	=		e Lion, I the W C.S L				

Year 4	Bill's New Frock by	The Firework	Danny the	The Ironman by Ted	The Demon	Charlotte's Web by E.B
	Anne Fine	Maker's	Champion of the	Hughes	Headmaster by	White
		Daughter by	World by Roald		Gillian Cross	
		Philip Pullman	Dahl			
Year 5	Holes by Louis	Street Child by	Beowulf by	The Boy in the Tower by	Cosmic by Frank	Kick by Mitchell
	Sachar	Berlie Doherty	Michael	Polly Ho-Yen	Cotterill-Boyce	Johnson
			Murpurgo			
Year 6	Skellig by David	A Christmas	Boy in the	Cogheart by Peter Bunzl	Clockwork by	I am David by Anne
	Almond	Carol by	Striped Pyjamas		Philip Pullman	Holm
		Charles	by John Boyne			
		Dickens				



PE –Our PE curriculum is worked in association with PE teachers from our lead secondary school (Kingdown). To give our children the best opportunity, one session a week (minimum) is taught by a specialist. We are also entered in to termly competitions via the Acorn Education Trust.

Year/Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS Lime Class	Class Teacher Getting to know you games, parachute, listening games, negotiates space	Class Teacher Gymnastics (Winchester University scheme)	Class Teacher The PE Suite – Dance Cinderella	Class Teacher Gymnastics (Winchester University scheme)	Class Teacher Dance – Under the Sea based on The Little Mermaid	Class Teacher Gymnastics (Winchester University scheme)
	PE Teacher The PE Suite - Fundamental movement skills - various activities to develop balance, agility and coordination, basic throwing and catching, games	PE Teacher Fundamental movement skills (objects from 'Development Matters')	PE Teacher The PE Suite - Multiskills — fundamental movement skills — various activities to develop balance, agility and coordination	PE Teacher Athletics Academy tournament	PE Teacher The PE Suite - Athletics: Introduce basic running technique, throwing underarm different objects, jumping 1 - 1, 2 - 2, 2 - 1, 1-2	PE Teacher Sports Day skills Academy tournament
			Gro	wing t	ogethe	er.

Year 1 Cherry Class	Class Teacher The PE Suite - Dance: Superheroes. Introduce basic steps, practice group motif and whole class motif.	Class Teacher The PE Suite — Games Unit: Basic Ballskills- controlling the ball, Sending and receiving with a partner, piggy in the middle, (sending and receiving with hands and feet)	Class Teacher The PE Suite — Dance — Pop star theme - one direction - teaching different style, responding to rhythm, repeating patterns, adding their own choreography	Class Teacher The PE Suite - Dance: Bear Hunt (link to journeys topic) – free movement, gestures, exploring dynamics	Class Teacher The PE Suite - Gymnastics: Rhythmic gymnastics: basic techniques, partner work, working in a group of 4	Class Teacher The PE Suite - Games Unit: Striking and fielding - review sending and receiving with hands, basic striking technique introduce skipping rope game, working in groups of 4 and groups of 6
	PE Teacher The PE Suite - Gymnastics: Basic Balances, basic sequence with a partner	PE Teacher The PE Suite - Gymnastics: Apparatus – Review basic balances within a sequence on the floor, Using a bench to practice a basic sequence with a partner, introduce mirrored balances	PE Teacher The PE Suite - Multiskills — fundamental movement skills — various activities to develop balance, agility and coordination	PE Teacher Athletics Academy tournament	PE Teacher Multi-skills Academy tournament	PE Teacher Sports Day skills Academy tournament
Year 2 Ash Class	Class Teacher The PE Suite - Games Unit: Basic ball skills- controlling the ball, sending and receiving with a partner, piggy in the middle, (sending and receiving with hands and feet)	Class Teacher The PE Suite – Dance: Pirates: Introduce basic steps, practice group motif and whole class motif	Class Teacher The PE Suite - Multiskills — fundamental movement skills — various activities to develop balance, agility and coordination	Class Teacher The PE Suite – Dance: cultural dance) Indian Dance – introduce hand gestures, basic rhythmic techniques, basic motif, group motif	Class Teacher The PE Suite - Gymnastics: Rhythmic gymnastics: basic moves, different techniques, partner work, working in a group of 4, adding own choreography, class performance	Class Teacher The PE Suite - Athletics: Introduce competition – mini Olympics

	<u>PE Teacher</u>	PE Teacher	PE Teacher	PE Teacher	PE Teacher	PE Teacher
	The PE Suite -	The PE Suite -	The PE Suite –	Athletics	Multi-skills	Sports Day skills
	Gymnastics: Basic	Gymnastics:	Dance – Pop star			
	and intermediate	Apparatus – Review	theme - Justin	Academy	Academy	Academy
	balances,	basic and	Timberlake teaching	tournament	tournament	tournament
	sequencing with a	intermediate	different style,			
	partner, applying	balances within a	responding to			
	sequences to basic	sequence on the	rhythm, repeating			
	apparatus.	floor, using a bench	patterns, adding			
		and small tables to	their own			
		practice a basic	choreography (one			
		sequence with a	direction)			
		partner. Teach				
		children how to				
		review each other's				
		work with good				
		vocabulary				
Year 3	Class Teacher	Class Teacher	Class Teacher	Class Teacher	Class Teacher	Class Teacher
Willow Class	The PE Suite -	The PE Suite –	The PE Suite -	The PE Suite -	The PE Suite -	The PE Suite -
	Dance: Curriculum	Dance: Bounce	Gymnastics: Review	Gymnastics:	Athletics: Review	Games: Focus sport:
	focus: Stone age	dancefit junior style	basic and	Rhythmic	basic running	Cricket: Striking and
	dance: stimulus = a	– eg Justin	intermediate	Gymnastics – review	technique, throwing	fielding: review
	story. Introduce	Timberlake can't	balances, introduce	basic and	underarm different	bowling technique,
	basic stone age	stop the feeling,	partner balances,	intermediate	objects, introduce	basic striking
	movements create	uptown funk	paired sequences on	movements. Apply	overarm throw with	technique, fielding
	basic motifs with		the floor, sequences	to high level and low	different objects,	techniques, apply in
	group		on basic apparatus,	level gymnastics	review standing long	small sided games
	choreography, add		jumps	balances, apply to a	jump, relay	
	levels, direction		10000	paired and	technique	
	(N)) V 1	. 0101	individual sequence		
		·				
	PE Teacher	PE Teacher	PE Teacher	PE Teacher	PE Teacher	PE Teacher
	Football	The PE Suite –	The PE Suite -	Athletics	The PE Suite –	Sports Day skills
		Basic ball skills:	Invasion Games:		Net and wall games:	·
	Academy	sending and	Focus sport: netball	Academy	Focus Tennis: basic	Academy
	tournament	receiving, basic	or basketball -	tournament	sending and	tournament
		offense and	Sending and		receiving with no	
		defence, small sided	receiving, adding		racket (leapord	
		1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	defence (2 v1), (3		pads) Sending and	

		games, (2v2, 3v3, 4v4)	v2), small sided games (2v2, 3v3, 4v4) scoring, defending the scoring		receiving with no net, with a net, basic ballskills, basic games	
Year 4 Chestnut Class	Class Teacher The PE Suite - Dance: (*VIKINGS*) Cultural (Indian or Brazilian) Introduce basic dance movements, learn the style of rhythm, learn origins of dance, create basic group motif.	Class Teacher The PE Suite - Dance: Curriculum focus: Space dance - Stimulus = videos of rockets and music. introduce abstract style, respond to stimulus of music, group choreography using different levels, direction	Class Teacher The PE Suite - Gymnastics: Review basic intermediate and partner balances, introduce counter tension and counter balances, create paired and individual sequences on the floor, sequences on basic apparatus, jumps	Class Teacher Swimming	Class Teacher The PE Suite - Gymnastics: Wallbars: Review basic and intermediate balances using wallbars, (At the same time review apparatus and paired sequences in rotation of stations)	Class Teacher The PE Suite - Games: Focus sport: Rounders_striking and fielding: review bowling technique, basic striking technique (using tennis rackets and rounders bats), fielding techniques, apply in small sided games
	PE Teacher Football Academy tournament	PE Teacher The PE Suite - Multiskills — fundamental movement skills — various activities to develop balance, agility and coordination	PE Teacher Tag rugby Academy tournament	PE Teacher Athletics Academy tournament	PE Teacher The PE Suite - Sending and receiving whilst stationary and whilst moving, offense and defensive techniques (tagging and evading), small sided games (2v2, 3v3, 4v4) scoring, defending the scoring	PE Teacher Cricket Academy tournament
Year 5 Beech Class	Class Teacher The PE Suite - Gymnastics: Review	Class Teacher The PE Suite - Gymnastics:	<u>Class Teacher</u> The PE Suite –	<u>Class Teacher</u> The PE Suite - Dance: Bounce	Class Teacher The PE Suite - Athletics: Review	Class Teacher The PE Suite - Striking and fielding:

basic intermediate and partner balances, counter tension and counter balances, create paired and individual sequences on the floor, create group sequences on the floor and sequences on basic apparatus, jumps	Rhythmic Gymnastics – review basic and intermediate movements. Apply to high level and low level gymnastics balances, apply to a paired, individual and group sequence, build up to whole class sequence	Dance: Curriculum focus = Egyptians (link to Rivers- River Nile). video introduce basic choreography, review movements with children, add levels, canon, direction, create whole class performance	dancefit junior style – eg Christina Aguilera style, uptown funk (advanced version)	basic running technique, practice running over a range of distances (up to 80m for sprints) throwing underarm and overarm different objects, improve standing long jump, relay technique, develop technique in peer review to improve performance, introduce individual and peer competition to improve times and distances over the week	review bowling technique, basic striking technique, fielding techniques, apply in small sided games, introduce bucket rounders and full rounders (competition)
PE Teacher Football Academy tournament	PE Teacher Netball Academy tournament	PE Teacher Tag rugby Academy tournament	PE Teacher Athletics Academy tournament	PE Teacher The PE Suite – Net and wall games: Focus Tennis: Ball skills with a racket, relay races with a racket, Sending and receiving with no net, with a net, basic games	PE Teacher Cricket Academy tournament

Year 6 Oak Class	Class Teacher The PE Suite — Gymnastics: Review basic intermediate and partner balances, counter tension and counter balances, create paired and individual sequences on the floor, create group sequences on the floor and sequences on basic apparatus, jumps	Class Teacher The PE Suite — Gymnastics: Wallbars: Review basic and intermediate balances using wallbars, (At the same time review apparatus and paired sequences in rotation of stations)	Class Teacher The PE Suite — Dance: Samba: create dance moves to fit words, create basic motif, create group sequence	Class Teacher The PE Suite - Dance: Focus = street dance. Introduce basic techniques: popping and locking, body wave, learn basic motif, add to group sequence, class performance	Class Teacher The PE Suite - Athletics: Review basic running technique, practice running over a range of distances (up to 80m for sprints) throwing underarm and overarm different objects (including discus and hammer if able) improve standing long jump, relay technique, develop technique in peer review to improve performance, introduce individual and peer competition to improve times and distances over the week	Class Teacher Free choice Top up swimming sessions
	<u>PE Teacher</u> Football	PE Teacher Netball	PE Teacher Tag rugby	PE Teacher Athletics	PE Teacher The PE Suite — Net and wall games:	PE Teacher Cricket
	Academy tournament	Academy tournament	Academy tournament	Academy tournament	Tennis: Ballskills with a racket, relay races with a racket, Sending and receiving with no net, with a net, basic games	Academy tournament

Science and The Humanities -

In the humanities subjects the following focus area are taught. Teachers have the flexibility to teach these areas when they feel it best fits within the academic year. Each year group has a more detailed long-term plan that looks at the key objectives being covered.

	Science	History	Geography
Year 1	Plants Animals including humans Everyday Materials Seasonal Change		
Year 2	Plants Animals including Humans Living Things and Habitats Everyday Materials	E AD	
Year 3	Plants Animals including Humans Rocks Light Forces and Magnets		
Year 4	Animals and Humans Living Things and Habitats States of Matter Sound Electricity	(Learning To	gether.
Year 5	Animals including Humans Living Things and Habitats Properties and change of materials Forces and Magnets Earth and Space	Growing	rogether.
Year 6	Electricity Evolution and Inheritance Living Things and Habitats Animals including Humans Light	A LUCIE	

Science -

Working Scientifically (throughout each unit elements shown below MUST weave throughout)

- asking simple questions and recognising that they can be answered in different ways
- observing closely, using simple equipment
- performing simple tests
- · identifying and classifying
- using their observations and ideas to suggest answers to questions
- gathering and recording data to help in answering questions

1 Plants

- identify and name a variety of common wild and garden plants, including deciduous and evergreen trees (art observational drawings)
- identify and describe the basic structure of a variety of common flowering plants, including trees. (measuring lengths/heights)

Animals including humans

- identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals (sorting groups linked to maths) (Links to ENG Rainbow Fish and sharks)
- identify and name a variety of common animals that are carnivores, herbivores and omnivores.
- describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)
- identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense (PE links during warm up sessions)

Everyday Materials

- distinguish between an object and the material from which it is made
- identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock
- describe the simple physical properties of a variety of everyday materials
- compare and group together a variety of everyday materials on the basis of their simple physical properties.

Seasonal Changes

- observe changes across the four seasons
- observe and describe weather associated with the seasons and how day length varies

2 Working Scientifically (throughout each unit elements shown below MUST weave throughout)

- asking simple questions and recognising that they can be answered in different ways
- · observing closely, using simple equipment
- · performing simple tests
- identifying and classifying
- using their observations and ideas to suggest answers to questions
- gathering and recording data to help in answering questions

Living things and their habitats

- explore and compare the differences between things that are living, dead, and things that have never been alive
- identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other
- identify and name a variety of plants and animals in their habitats, including microhabitats
- describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different

sources of food. (links to PSHE and healthy eating)

Plants

- observe and describe how seeds and bulbs grow into mature plants (tables in matsh to record plant growth)
- find out and describe how plants need water, light and a suitable temperature to grow and stay healthy (Eng story endings Jack and the Beanstalk)

Animals including humans

- notice that animals, including humans, have offspring which grow into adults
- find out about and describe the basic needs of animals, including humans, for survival (water, food and air) (Science/Africa Topic)
- describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene. (PE links)

Everyday Materials

• identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses

• find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching (Tally chart suitable materials)

3 Working Scientifically (throughout each unit elements shown below MUST weave throughout)

- asking relevant questions and using different types of scientific enquiries to answer them
- setting up simple practical enquiries, comparative and fair tests
- making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers
- gathering, recording, classifying and presenting data in a variety of ways to help in answering questions
- recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables
- reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions
- using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions
- identifying differences, similarities or changes related to simple scientific ideas and processes
- using straightforward scientific evidence to answer questions or to support their findings

Plants

- 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.

Animals including humans

- 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. (links to PE)

Rocks

- 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

Light

- · 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 (Maths patterns and angles)

Forces and Magnets

- 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.

4 Working Scientifically (throughout each unit elements shown below MUST weave throughout)

- asking relevant questions and using different types of scientific enquiries to answer them
- setting up simple practical enquiries, comparative and fair tests
- making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers
- gathering, recording, classifying and presenting data in a variety of ways to help in answering questions
- recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables
- reporting on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions
- using results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions
- identifying differences, similarities or changes related to simple scientific ideas and processes
- using straightforward scientific evidence to answer questions or to support their findings

Living things and their habitats

- recognise that living things can be grouped in a variety of ways
- explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment
- recognise that environments can change and that this can sometimes pose dangers to living things.

Animals Including Humans

- describe the simple functions of the basic parts of the digestive system in humans identify the different types of teeth in humans and their simple functions (links to PE)
- construct and interpret a variety of food chains, identifying producers, predators and prey.

States of Matter

- compare and group materials together, according to whether they are solids, liquids or gases
- observe that some materials change state when they are heated or cooled

Sound

- identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sounds travel through a medium to the ear
- find patterns between the pitch of a sound and features of the object that produced it
- find patterns between the volume of a sound and the strength of the vibrations that produced it
- recognise that sounds get fainter as the distance from the sound source increases

Electricity

- identify common appliances that run on electricity
- construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers
- identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery
- recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit
- recognise some common conductors and insulators, and associate metals with being good conductors.

5 Working Scientifically

- planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary
- taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate
- recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs
- using test results to make predictions to set up further comparative and fair tests
- 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

identifying scientific evidence that has been used to support or refute ideas or arguments.

Living Things and their habitats

- describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird
- describe the life process of reproduction in some plants and animals.

Animals including humans

describe the changes as humans develop to old age (link to SRE) (Link to PSHE and PE)

Properties and Changes in materials

- compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets
- know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution
- use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating
- give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic
- demonstrate that dissolving, mixing and changes of state are reversible changes explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda.

Earth and Space

- describe the movement of the Earth, and other planets, relative to the Sun in the solar system
- describe the movement of the Moon relative to the Earth
- describe the Sun, Earth and Moon as approximately spherical bodies
- use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky

Forces

- explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object
- identify the effects of air resistance, water resistance and friction, that act between moving surfaces
- recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect

6 Working Scientifically

- planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary
- taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate
- recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs
- using test results to make predictions to set up further comparative and fair tests
 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
- identifying scientific evidence that has been used to support or refute ideas or arguments.

Living things and their habitats

- describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals
- give reasons for classifying plants and animals based on specific characteristics.

Animals including humans

- identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood (PE links)
- recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function (PSHE and PE links)
- describe the ways in which nutrients and water are transported within animals, including humans.
- SRE

Evolution and Inheritance

- recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago
- recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents
- identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

Light

- · recognise that light appears to travel in straight lines
- 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

- 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
- use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them.

Electricity

- associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit
- 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
- use recognised symbols when representing a simple circuit in a diagram.



History –

Connected History: National Curriculum Key Stage 1 Overview

Key Question	Ancillary questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to both knowledge and understanding, historical skills, vocabulary development and key subject concepts
What does it take to be a great explorer?	Why is Ranulph Fiennes in the Guinness World Records? How do Amy Johnson's achievements compare with those of Ranulph? Why did Christopher Columbus sail across an unknown ocean? What was Neil Armstrong's small step also a 'great leap' forward? Are you the kind of person who could become a Mars explorer?	Pupils should be taught about: changes within living memory and, where appropriate, these should be used to reveal aspects of change in national life events beyond living memory that are significant nationally or globally the lives of significant individuals in the past who have contributed to national and international achievements.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting
How do we know so much about where Sappho used to live?	Who was Sappho and where did she live (Pompeii)? Why was Pompeii part of the Roman Empire? What happened to Pompeii on August 24th AD 79? What evidence exists of what happened at Pompeii at August 24th AD 79? Why do we know so much about where Sappho used to live? How did the archaeologists know that people had been buried under the ash?	Pupils should be taught about: events beyond living memory that are significant nationally or globally.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting

Key Question	Ancillary questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to both knowledge and understanding, historical skills, vocabulary development and key subject concepts
Why is the history of my locality significant? (a model enquiry focusing on significant events, people and places in Devon providing a framework for teachers to adapt to their own local area)	Why was one of Britain's largest prisons built in the middle of Devon? What did Arthur find in 1927 and why is it amazing? Why do we remember the achievements of two men named Francis? How did the First World War affect the lives of people where I live?	Pupils should be taught about: changes within living memory events beyond living memory that are significant nationally or globally the lives of significant individuals in the past who have contributed to national and international achievements significant historical events, people and places in their own locality.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting
How do our favourite toys and games compare with those of children in the 1960s?	Why do historians divide up time? What do people remember about the 1960s? How do the most popular toys and games of the 1960s compare with those of today? Why were there no smart toys and games in the 1960s? How can we make sure we play with smart toys and games safely and securely? What do adults I know remember about the 1960s?	Pupils should be taught about: changes within living memory — where appropriate, these should be used to reveal aspects of change in national life the lives of significant individuals in the past who have contributed to national and international achievements significant historical events, people and places in their own locality.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting

Key Question	Ancillary questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to both knowledge and understanding, historical skills, vocabulary development and key subject concepts
Who is the greatest history maker?	What does it mean for someone to 'make history'? (Guy Fawkes) Which of these people was the greatest history maker? 1. Malala (Malala Yousafzai, Pakistani human rights activist) 2. Margaret (Margaret Roberts who became Margaret Thatcher, first woman Prime Minister of the United Kingdom) 3. Hatshepsut (first woman of Ancient Egypt to become a pharaoh) 4. Marie (Marie Curie, the first person in the world to win two Nobel Prizes in different subjects) 5. Grace (Grace O'Malley, Irish Chieftain, pirate and independence fighter) 6. Elizabeth (Elizabeth I Queen of England) How would you like to be remembered as a history maker?	Pupils should be taught about: the lives of significant individuals in the past who have contributed to national and international achievements events beyond living memory that are significant nationally or globally.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting

Key Question	Ancillary questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to both knowledge and understanding, historical skills, vocabulary development and key subject concepts
Why was Charles sent to prison?	What did Charles do wrong? Why were messenger pigeons so important during the First World War? Why were messages sent by pigeon always in code? How did children know that a war was happening in 1916? Why were horses very important during The First World War? How did other animals contribute to the war effort?	Pupils should be taught about: events beyond living memory that are significant nationally or globally.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting



Connected History: National Curriculum Key Stage 2 (Years 3 and 4) Overview

Key Question	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
How did the lives of ancient Britons change during the Stone Age?	How do people often imagine the Stone Age to be like? Who left their footprints on the beach and what were they doing there? What clues help archaeologists reconstruct how people might have lived in Stone Age Britain? Why did Stone Age Britons spend most of their time living in camps rather than in caves? Why was the Red Lady of Paviland so important? How were people living in Britain at the end of the Stone Age compared with the beginning?	changes in Britain from the Stone Age to the Iron Age	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions
What is the secret of the standing stones? (Bronze Age Britain)	Why did the Stone Age come to an end about six thousand years ago? Why was the Amesbury Archer so important? Why do people build monuments? Why did Bronze Age people build monuments at Merrivale? Who was buried in the cist at Merrivale?	changes in Britain from the Stone Age to the Iron Age	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions

Key Question	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
How do artefacts help us understand the lives of people in Iron Age Briton?	How can we recognise Iron Age hill forts today? What might hill forts have looked like when they were first built? How do we know that life wasn't always very peaceful in the Iron Age? What were staters and how did Iron Age people use them? Why have so many wonderful Iron Age artefacts been found underwater?	changes in Britain from the Stone Age to the Iron Age	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions
How did the arrival of the Romans change Britain?	Why did Emperor Claudius invade Britain? Why did the Romans almost lose control of Britain? (War with Boudica) Why was it so important to Claudia Severa that her friend Sulpicia Lepidina came to visit her? Why were Claudia and Sulpicia living at Vindolanda (Hadrian's Wall) How do we know so much about the towns the Romans built in Britain? Why did the Romans organise gladiatorial games?	Pupils should be taught about: • the Roman Empire and its impact on Britain	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions

Key Question	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
Who were the Anglo-Saxons and how do we know what was important to them?	Why did the Romans leave Britain? Who were the Anglo-Saxons and why didn't they choose to live in the towns the Romans left behind? How did the lives of Anglo-Saxons change after Ethelbert met Augustine? (Conversion to Christianity) How did converting to Christianity change the lives of people in Britain? What does Sutton Hoo tell us about the Anglo-Saxon world?	Britain's settlement by Anglo-Saxons and Scots	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions
What did the Vikings want and how did Alfred help to stop them getting it?	What was the 'terror' that appeared in Britain on June 8th 793? Why was the design of their longships so important to the Vikings? What were the two treasures that most Viking Norsemen wanted from Britain? Viking horned helmets – historical fact or myth? Why is Alfred the only King or Queen of England to have 'the Great' after their name?	The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions

Connected History: National Curriculum Key Stage 2 (Years 5 and 6) Overview

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
Why did the ancient Maya change the way they lived?	Who are the Maya and where do they live? What are the main occupations of Maya people today? What did John and Frederick rediscover in 1839? What do the ruins of Chichen Itza tell us about the lives of ancient Maya? Why do historians know so much about ancient Maya society? Why was pok-a-tok more than just a ball game? Why did the ancient Maya leave their jungle cities?	Pupils should be taught about: a non-European society that provides contrasts with British history – one study chosen from: early Islamic civilization, including a study of Baghdad c. AD 900; Mayan civilization c. AD 900; Benin (West Africa) c. AD 900–1300.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
Why was winning the Battle of Britain in 1940 so important?	How serious was the risk of invasion by Nazi Germany in June 1940? What did Hitler need to achieve if an invasion was going to succeed? Why did Britain win the Battle of Britain?	Pupils should be taught about: • a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066.	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
What did King George VI mean when he said 'The history of York is the history of England'? (a model enquiry which teachers can use as a framework for designing their own local historical study based on a nearby town or city)	What were head pots and why have so many been found at York? Who was Oshere and why didn't he come back for his helmet? How was the money raised to pay for the building of York Minster? Why do we remember what happened to a dog at the battle of Marston Moor? How did the coming of the industrial age change York?	Pupils should be taught about: • A local history study: a study over time tracing how several aspects of national history are reflected in the locality (this can go beyond 1066)	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
How did a pile of dragon bones help to solve an Ancient Chinese mystery?	Wang Yirong bought? What do the engraved bones tell us about the	Pupils should be taught about: • the achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer; The Indus Valley; Ancient Egypt; The Shang Dynasty of Ancient China	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
The story of The Trojan Horse: historical fact, legend or classical myth?	What exactly is the story of The Trojan Horse? What evidence exists to authenticate the story of The Trojan Horse? What other explanations could there be for the origin of the story of The Trojan Horse?	Pupils should be taught about: • Ancient Greece – a study of Greek life and achievements and their influence on the western world	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising

Enquiry	Ancillary Questions and content focus	History National Curriculum Subject Coverage	Learning outcomes in relation to knowledge and understanding, historical skills, vocabulary development and key subject concepts
Why did Britain once rule the largest empire the world has ever seen?	Why was it said that the sun never set on The British Empire? Why did Britain build an empire around the world? What happened to The British Empire? What happened in Britain between 2 April and 14 June 1982, and why?	A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Identifying Recognising Describing Observing Recalling Comparing and contrasting Sequencing Categorising Reasoning and interpreting Synthesising Understanding through explanation Justifying Developing conclusions Making substantiated judgments Evaluating Critiquing Empathising Hypothesising



Geography –

Connected Geography: National Curriculum Key Stage 1 Overview

		Place			Cross curricular
What is the geography of where I live?	Locational knowledge Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom	Small area of the United Kingdom	Physical and human features Basic subject vocabulary	Skills and fieldwork World maps Atlases and globes Compass directions Aerial photographs and plans Fieldwork	Language and literacy Numeracy and Mathematics Computing
Why do we love being beside the seaside so much?	Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom		Weather Seasons Hot and cold areas Physical and human features Basic subject vocabulary	World maps Atlases and globes Compass directions Aerial photographs and plans Fieldwork	Language and literacy Numeracy and Mathematics Computing Science Art and Design Design and Technology
How does the weather affect our lives?	Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom		Weather Seasons Hot and cold areas Physical and human features Basic subject vocabulary	World maps Atlases and globes Compass directions Aerial photographs and plans Fieldwork	Language and literacy Numeracy and Mathematics Computing History Art and Design Design and Technology Music



Connected Geography: National Curriculum Key Stage 1 Overview

Key Question	Locational knowledge	Place knowledge	Human and physical	Skills and fieldwork	Cross curricular
Why don't penguins need to fly?	Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom	ouge	Weather Seasons Hot and cold areas Physical and human features Basic subject vocabulary	World maps Atlases and globes Compass directions Aerial photographs Plans Fieldwork	Language and literacy Numeracy and Mathematics Computing Science Design and Technology Art and Design
Why does it matter where our food comes from?	Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom		Weather Seasons Hot and cold areas Physical and human features Basic subject vocabulary	World maps Atlases and globes Compass directions Aerial photographs and plans Fieldwork	Language and literacy Numeracy and Mathematics Computing Science Design and Technology
How does Kampong Ayer compare with where I live?	Continents and Oceans Lines of latitude and longitude Equator North and South Poles	Small area in a contrasting non- European country	Weather Seasons Hot and cold areas Physical and human features Basic subject vocabulary	World maps Atlases and globes Compass directions Aerial photographs and plans Fieldwork	Language and literacy Numeracy and Mathematics Computing Science Art and Design Design and Technology



Connected Geography: National Curriculum Key Stage 2 (Years 3 and 4) Overview

Mary Constitu		Place		Alitha and Salda	Cross curricular
Why do some earthquakes cause more damage than others?	South America Latitude and longitude Northern and Southern Hemisphere and time zones	knowledge	Volcanoes and earthquakes	Maps, atlases, globes and digital/computer mapping Map symbols and key	links Language and literacy Numeracy and Mathematics Computing Science Design and Technology
Beyond the Magic Kingdom: what is the Sunshine State really like?	Europe including Russia North America South America United Kingdom Latitude and longitude Northern and Southern Hemisphere and time zones	Region within North or South America	Climate zones Settlement and land use Economic activity and trade	Maps, atlases, globes and digital/computer mapping Eight points of compass Map symbols and key	Language and literacy Numeracy and Mathematics Computing Science History
Why do so many people live in megacities?	Europe including Russia North America South America United Kingdom Latitude and longitude Northern and Southern Hemisphere		Settlement and land use Economic activity and trade	Maps, atlases, globes and digital/computer mapping	Language and literacy Numeracy and Mathematics Computing History

Connected Geography: National Curriculum Key Stage 2 (Years 3 and 4) Overview

		Place			Cross curricular
Key Question	Locational knowledge	knowledge	Human and physical	Skills and fieldwork	links
How and why is my local environment changing?	United Kingdom		Settlement and land use	Maps, atlases, globes and digital/computer mapping Eight points of compass Map symbols and key and the use of Ordnance Survey maps Fieldwork – observe, measure, record and present	Language and literacy Numeracy and Mathematics Computing Science History
How can we live more sustainably?	United Kingdom		Natural Resources	Maps, atlases, globes and digital/computer mapping Fieldwork – observe, measure, record and present	Language and literacy Numeracy and Mathematics Computing Science Design and Technology
Why are jungles so wet and deserts so dry?	South America United Kingdom Latitude and longitude Northern and Southern Hemisphere		Climate zones Biomes and vegetation belts	Maps, atlases, globes and digital/computer mapping Eight points of compass Map symbols and key	Language and literacy Numeracy and Mathematics Computing Science



Connected Geography: National Curriculum Key Stage 2 (Years 5 and 6) Overview

Key Question	Locational knowledge	Place knowledge	Human and physical	Skills and fieldwork	Cross curricular links
How do volcanoes affect the lives of people on Hiemaey?	Europe including Russia Latitude and longitude Northern and Southern Hemisphere and time zones	A region in a European country	Climate zones Volcanoes and earthquakes Settlement and land use Economic activity and trade	Maps, atlases, globes and digital/computer mapping Eight points of compass Map symbols and key	Language and literacy Numeracy and Mathematics Computing History
What is a river?	Europe including Russia United Kingdom Latitude and longitude Northern and Southern Hemisphere A region of the United Kingdom Kingdom Rivers and the water cycle Natural resources		Maps, atlases, globes and digital/computer mapping Eight points of compass Four and six figure grid references Map symbols and key and the use of Ordnance Survey maps Fieldwork – observe, measure, record and present	Language and literacy Numeracy and Mathematics Computing Science History Music	
Why are mountains so important?	Europe including Russia North America South America United Kingdom Latitude and longitude Northern and Southern Hemisphere		Mountains Natural resources	Maps, atlases, globes and digital/computer mapping Eight points of compass Four and six figure grid references Map symbols and key and the use of Ordnance Survey maps	Language and literacy Numeracy and Mathematics Computing Science History



Connected Geography: National Curriculum Key Stage 2 (Years 5 and 6) Overview

Key Question	Locational knowledge	Place knowledge	Human and physical	Skills and fieldwork	Cross curricular links
How is climate change affecting the world?	North America United Kingdom Latitude and longitude Northern and Southern Hemisphere		Climate zones Biomes and vegetation belts Types of settlement and land use Natural resources	Maps, atlases, globes and digital/computer mapping Map symbols and key	Language and literacy Numeracy and Mathematics Computing Science
Why is fair trade fair?	Europe including Russia South America United Kingdom Latitude and longitude Northern and Southern Hemisphere		Climate zones Economic activity and trade Natural resources	Maps, atlases, globes and digital/computer mapping Eight points of compass Four and six figure grid references Map symbols and key and the use of Ordnance Survey maps	Language and literacy Numeracy and Mathematics Computing History
Who are Britain's National Parks for?	North America United Kingdom Latitude and longitude Northern and Southern Hemisphere	A region of the United Kingdom	Mountains Types of settlement and land use Economic activity Natural resources	Maps, atlases, globes and digital/computer mapping Eight points of compass Four and six figure grid references Map symbols and key and the use of Ordnance Survey maps	Language and literacy Numeracy and Mathematics Computing Science History Art and Design

RE –

RE is taught through a mixture of units based on Understanding Christianity (UC) and Discovery RE (DRE).

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Foundation Stage	Creation- Why is	Incarnation	Creation- Why is	Salvation	Creation- Why is	Creation- Why is
Choose relevant	the word God so	Why do Christians	the word God so	Why do Christians	the word God so	the word God so
theme for terms	important to	perform the	important to	put a cross in the	important to	important to
1,3,5,6	Christians?	nativity play?	Christians?	Easter Garden?	Christians?	Christians?
	Special People-	-//	Special People-	8	Special People-	Special People-
	What makes people	100	What makes people	100	What makes people	What makes people
	special?	a III or with	special?		special?	special?
	Christianity/Judaism		Christianity/Judaism	1	Christianity/Judaism	Christianity/Judaism
	Stories-	- 10	Stories-	7 7	Stories-	Stories-
	What can we learn		What can we learn		What can we learn	What can we learn
	from stories?		from stories?	40 - I	from stories?	from stories?
	All Religions.	7	All Religions.	00 7	All Religions.	All Religions.
	Special Places-		Special Places-		Special Places-	Special Places-
	What makes places		What makes places	A	What makes places	What makes places
	special?		special?	170 IC	special?	special?
	All Religions	1	All Religions	tring as	All Religions	All Religions
Year 1	Creation	Incarnation	Jesus As A Friend	Salvation	Judaism	Judaism
icai I	Who Made The	Why does	Was It Always Easy	Why Does Easter	Shabbat	Rosh Hashanah and
	World?	Christmas Matter	for Jesus to Show	Matter to You?	Is Shabbat	Yom Kippur
	vvoriu:	to Christians?	Friendship?	iviatter to rou:		Are Rosh Hashanah
		to Christians:	Friendship:		Important to Jewish Children?	
		Al	1195		Ciliurent	and Yom Kippur
		/11//	11.77			Important to Jewish
	110	110	LIC	110	DDE	Children?
l	UC	UC	UC	UC	DRE	DRE

Year 2	What Did Jesus	Incarnation	God-	Salvation	Judaism	Judaism
	Teach?	Why does	What is the Good	Why Does Easter	Passover	The Covenant
	Is it Possible to Be	Christmas Matter	News that Jesus	Matter to You?	How Important is it	How Special is the
	Kind all of the	to Christians?	Brings?	439	for Jewish People to	relationship that
	Time?	Digging Deeper	57773	100	do as God asks?	Jews have with
			- 100	R3 B3 S		God?
	DRE	UC	UC	UC	DRE	DRE
Year 3	Creation	Incarnation	Divali-Hinduism	Salvation	Hindu Beliefs	Gospel
	What do Christians	What is the	Would celebrating	Why do Christians	How can Brahman	What kind of world
	Learn From The	Trinity?	Divali at home and	call the day Jesus	be everywhere and	did Jesus want?
	Creation Story?	-//	in the community,	died Good Friday?	in everything?	
		100	bring a feeling of	460		
1.65	Part 14 Times	will control	belonging to a	A		
1,000	ror in vita	V 100	Hindu Child?	100		
100	UC	UC	DRE	UC	DRE	UC
Year 4	People of God	Incarnation	Buddha's Teachings	Salvation	Buddhism	Kingdom of God
	What is it like for	What is the	Is it possible for	Is Forgiveness	The 8 fold path	When Jesus left,
	Christians to Follow	Trinity?	Everyone to be	always possible for	What is the best	what was the
	God?	Digging Deeper	Happy?	Christians?	ways for a Buddhist	impact of
1.73					to lead a good life?	Pentecost?
- 1	UC	UC	DRE	UC	DRE	UC
Year 5	Creation	Incarnation	Belief in Action	Salvation	Sikhism	God
	Creation and	Was Jesus the	Sikhism	What do Christians	Prayer and Worship	What does it mean
	Science: conflicting	Messiah?	How far would a	belief?	What is the best	if God is holy and
	or complimentary?		Sikh go for his/her		ways for a Sikh to	loving?
	1	705	religion?	W 1 100	show commitment	7 (
	7367	70 1	V. (310)	AN 11 AN	to Go <mark>d</mark> ?	70.00
	UC	UC	DRE	UC	DRE	UC
Year 6	Creation	Incarnation	Beliefs and	Salvation	Islam	Kingdom of God
	Creation and	How Significant is	Practices	What differences	Beliefs and Morals	What kind of king is
	Science: conflicting	it that Mary was	Islam	does the	Does belief in	Jesus?
	or complimentary?	Jesus' Mother?	What is the best	resurrection make	Akhirah help	
	Digging Deeper		way for a Muslim to	for Christians?	Muslims lead good	
			show commitment?		lives?	
	UC	UC	DRE	UC	DRE	UC

Art-

	Year 1	Year 2
	Respond to ideas and starting points Explore different	Explore ideas and collect visual information.
	methods as ideas develop.	Explore different methods and materials as ideas develop.
Painting	Use thick and thin brushes.	Add white to colours to make tints and black to make tones.
	Mix primary colours to make secondary.	Create colour wheels.
Collage (Use a combination of materials that are cut, torn and glued.	Sort and arrange own materials. Mix materials to create texture.
Sculpture	Use a combination of shapes.	Use rolled up paper, straws, paper, card and clay as materials.
I	Include lines and texture.	Use techniques such as cutting and carving.
	Use techniques such as rolling and moulding.	
Drawing [Draw lines of different sizes and thickness. Colour neatly	Show pattern and texture by adding dots and lines.
f	following the lines.	Use charcoal to shade and contrast. Show different tones by using
252.00		coloured pencils.
Print l	Use repeating or overlapping shapes. Mimic print from the	Use objects to create prints (e.g. fruits, vegetables, string or
	environment (e.g.	sponges).
1	wallpapers)	Press, roll, rub and stamp to make prints.
Textiles	Use weaving to create a pattern.	Use plaiting.
J	Join materials using glue and/or a stitch.	Use dip dye techniques.
Digital media	Use a wide range of tools to create different textures and	Use a wide range of tools to create tones, colours and shapes.
	lines.	
Evaluate F	Reflect on, analyse and critically evaluate their own work	Reflect on, analyse and critically evaluate their own work and that
a	and that of others.	of others.
To take inspiration from the greats	Describe the work of notable artists, artisans and designers.	Use some of the ideas of artists studied to create own pieces.

	Year 3	Year 4		
To develop ideas	To develop ideas from starting points throughout the curriculum. Adapt and refine ideas as they progress. Comment on artworks using visual language.	Collect information, sketches and resources to enhance own ideas. Explore ideas in a variety of ways. Comment on artwork with a developing grasp of visual language.		
Painting	Use a number of brush techniques using thick and thin brushes to produce shapes, textures, patterns and lines. Mix colours effectively.	Use watercolour paint to produce washes for backgrounds then add detail. Experiment with creating mood with colour.		
Collage	Select and arrange materials for a striking effect. Ensure work is precise. Use mosaics.	Ensure work is precise. Use coiling and overlapping.		
Sculpture	Create and combine shapes to create recognisable forms (e.g. shapes made from nets or solid material)	Include texture that conveys feelings or movement. Use clay and other mouldable materials. Add materials to provide interesting detail. Sketch lightly (no need to use a rubber to correct mistakes) Use shading to show light and shadow. Use hatching and cross hatching to show tone and texture.		
Drawing	Use different grades of pencils to show line, tone and texture. Annotate sketches to explain and elaborate ideas.			
Print	Use layers of two or more colours. Replicate patterns observed in natural or built environments.	Make printing blocks (e.g. from coiled glued string glued to a block) Make precise repeating patterns.		
Textiles	Shape and stitch materials. Use basic cross stitch and backstitch.	Colour fabric. Create weavings.		
Digital media	Create images and explain why they were created.	Create videos and sound recordings and explain why they were created.		
Evaluate	Reflect on, analyse and critically evaluate their own work and that of others.	Reflect on, analyse and critically evaluate their own work and that of others.		
To take inspiration from the greats	Replicate some of the techniques used by notable artists, artisans and designers.	Create original pieces that are influenced by studies of others.		

	Year 5	Year 6		
To develop ideas	Develop and imaginatively extend ideas from starting points throughout the curriculum. Collect information, sketches and resources to inspire. Use the qualities of materials to enhance ideas. Comment on artwork with a grasp of visual language	Collect information, sketches and resources and present ideas imaginatively in a sketchbook. Spot the potential in unexpected results as work progresses. Comment on artworks with a fluent grasp of visual language.		
Painting	Sketch (lightly) before painting to combine line and colour. Create a colour palette based upon colours observed in the natural or built world. Use the qualities of watercolour and acrylic paints to create interesting pieces.	Combine colours, tones and tints to enhance the mood of a piece. Use brush techniques and the qualities of paint to create texture. Develop a personal style of painting, drawing upon ideas from other artists.		
Collage	Mix textures (rough and smooth, plain and patterned. Use tessellation and montage.	Combine visual and tactile qualities. Use ceramic mosaic materials and techniques.		
Sculpture	Show life-like qualities and real-life proportions, or if more abstract, provoke different interpretations. Use tools to carve and add shapes, texture and pattern.	Combine visual and tactile qualities. Use frameworks (such as wire moulds) to provide stability and form with Modroc.		
Drawing	Use a variety of techniques to add interesting effects (e.g. reflections, shadows, direction of sunlight) Use a choice of techniques to depict movement, perspective, shadows and reflection.	Choose a style of drawing suitable for the work (e.g. realistic, or impressionistic) Use lines to represent movement. Add 3D representations.		
Print	Build up layers of colours. Create an accurate pattern showing fine detail.	Use a range of visual elements to reflect the purpose of the work		
Textiles	Quilt, pad and gather fabric. Show precision in techniques. Choose from a range of stitching techniques.	Combine previously learned techniques to create pieces.		
Digital media	Enhance digital media by editing (including sound and video)	Enhance digital media by editing (including animation, still images and installations)		
Evaluate	Reflect on, analyse and critically evaluate their own work and that of others.	Reflect on, analyse and critically evaluate their own work and that of others.		
To take inspiration from the greats	Give details (including own sketches) about the style of some artists, artisans and designers. Show how the work of those studied was influential in both society and to other artists.	Create original pieces that show a range of influences and styles. Apply knowledge and ideas from great artists, designers and architects from ancient to modernist periods.		

Year Group	Objectives
Year 1	 DESIGN design purposeful, functional, appealing products for themselves generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate information and communication technology MAKE use tools and equipment to perform practical tasks use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics EVALUATE explore a range of existing products evaluate their ideas and products TECHNICAL KNOWLEDGE build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms in their products. COOKING AND NUTRITION use the basic principles of a healthy and varied diet to prepare dishes understand where food comes from.

Year 2 DESIGN

- design purposeful, functional, appealing products for other users based on design criteria
- generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology

MAKE

- select from and use a range of tools and equipment to perform practical tasks
- select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics

EVALUATE

- explore and evaluate a range of existing products
- evaluate their ideas and products against design criteria

TECHNICAL KNOWLEDGE

- build structures, exploring how they can be made stronger, stiffer and more stable
- explore and use mechanisms in their products. COOKING AND NUTRITION

Year 3 DESIGN

- use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose
- generate, develop, model and communicate their ideas through discussion and annotated sketches

MAKE

- use a wider range of tools and equipment to perform practical tasks
- select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to
 - their functional properties and aesthetic qualities

EVALUATE

- analyse a range of existing products
- evaluate their ideas and products against their own design criteria

TECHNICAL KNOWLEDGE

- apply their understanding of how to strengthen, stiffen and reinforce structures
- understand and use mechanical systems in their products

COOKING AND NUTRITION

- understand and apply the principles of a healthy and varied diet
- prepare and cook a variety of predominantly savoury dishes
- know where and how a variety of ingredients are grown, reared, caught and processed.

Year 4

DESIGN

- use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose
- generate, develop, model and communicate their ideas through discussion, annotated sketches and cross-sectional / exploded diagrams

MAKE

- select from and use a wider range of tools and equipment to perform practical tasks
- select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to

their functional properties and aesthetic qualities

EVALUATE

- investigate and analyse a range of existing products
- evaluate their ideas and products against their own design criteria and consider the views of others

TECHNICAL KNOWLEDGE

- apply their understanding of how to strengthen, stiffen and reinforce structures
- understand and use electrical systems in their products
- COOKING AND NUTRITION
- understand and apply the principles of a healthy and varied diet
- prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques
- understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.

Year 5

DESIGN

- use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals
- generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional / exploded diagrams including prototypes

MAKE

- select from and use a wider range of tools and equipment to perform practical tasks accurately
- select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities

EVALUATE

- investigate and analyse a range of existing products
- evaluate their ideas and products against their own design criteria and consider the views of others to improve their work
- understand how key individuals in design and technology have helped shape the world

TECHNICAL KNOWLEDGE

- apply their understanding of how to strengthen, stiffen and reinforce more complex structures
- understand and use mechanical systems in their products

COOKING AND NUTRITION

- understand and apply the principles of a healthy and varied diet
- prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques
- understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed.

Year 6

DESIGN

- use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular groups
- generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional / exploded diagrams, prototypes and pattern pieces

MAKE

select from and use a wider range of tools and equipment to perform practical tasks accurately

• select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to

their functional properties and aesthetic qualities

EVALUATE

- investigate and analyse a range of existing products
- evaluate their ideas and products against their own design criteria and consider the views of others to improve their work
- understand how key events and individuals in design and technology have helped shape the world

TECHNICAL KNOWLEDGE

- apply their understanding of how to strengthen, stiffen and reinforce more complex structures
- understand and use electrical systems in their products
- apply their understanding of computing to program, monitor and control their products

COOKING AND NUTRITION

- understand and apply the principles of a healthy and varied diet
- prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques
- understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed.

Computing -

e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
I can keep my password private. I can tell you what personal information is. I can tell an adult when I see something unexpected or worrying online. I can talk about why it's important to be kind and polite. I can recognise an age appropriate website. I can agree and follow sensible e-Safety rules.	I can give instructions to my friend and follow their instructions to move around. I can describe what happens when I press buttons on a robot. I can press the buttons in the correct order to make my robot do what I want. I can describe what actions I will need to do to make something happen and begin to use the word algorithm. I can begin to predict what will happen for a short sequence of instructions. I can begin to use software/apps to create movement and patterns on a screen. I can use the word debug when I correct mistakes when I program.	I can talk about the different ways in which information can be shown. I can use technology to collect information, including photos, video and sound. I can sort different kinds of information and present it to others. I can add information to a pictograph and talk to you about what I have found out.	I can be creative with different technology tools. I can use technology to create and present my ideas. I can use the keyboard or a word bank on my device to enter text. I can save information in a special place and retrieve it again.	I can recognise the ways we use technology in our classroom. I can recognise ways that technology is used in my home and community. I can use links to websites to find information. I can begin to identify some of the benefits of using technology.

e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
I can explain why I need to keep my password and personal information private. I can describe the things that happen online that I must tell an adult about. I can talk about why I should go online for a short amount of time. I can talk about why it is important to be kind and polite online and in real life. I know that not everyone is who they say they are on the Internet.	 I can give instructions to my friend (using forward, backward and turn) and physically follow their instructions. I can tell you the order I need to do things to make something happen and talk about this as an algorithm. I can program a robot or software to do a particular task. I can look at my friend's program and tell you what will happen. I can use programming software to make objects move. I can watch a program execute and spot where it goes wrong so that I can debug it. 	I talk about the different ways I use technology to collect information, including a camera, microscope or sound recorder. I can make and save a chart or graph using the data I collect. I can talk about the data that is shown in my chart or graph. I am starting to understand a branching database. I can tell you what kind of information I could use to help me investigate a question.	I can use technology to organise and present my ideas in different ways. I can use the keyboard on my device to add, delete and space text for others to read. I can tell you about an online tool that will help me to share my ideas with other people. I can save and open files on the device I use.	I can tell you why I use technology in the classroom. I can tell you why I use technology in my home and community. I am starting to understand that other people have created the information I use. I can identify benefits of using technology including finding information, creating and communicating. I can talk about the differences between the Internet and things in the physical world.

e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
I can talk about what makes a secure password and why they are important. I can protect my personal information when I do different things online. I can use the safety features of websites as well as reporting concerns to an adult. I can recognise websites and games appropriate for my age. I can make good choices about how long I spend online. I ask an adult before downloading files and games from the Internet. I can post positive comments online.	I can break an openended problem up into smaller parts. I can put programming commands into a sequence to achieve a specific outcome. I keep testing my program and can recognise when I need to debug it. I can use repeat commands. I can describe the algorithm I will need for a simple task. I can detect a problem in an algorithm which could result in unsuccessful programming.	I can talk about the different ways data can be organised. I can search a readymade database to answer questions. I can collect data help me answer a question. I can add to a database. I can make a branching database. I can use a data logger to monitor changes and can talk about the information collected.	I can create different effects with different technology tools. I can combine a mixture of text, graphics and sound to share my ideas and learning. I can use appropriate keyboard commands to amend text on my device, including making use of a spellchecker. I can evaluate my work and improve its effectiveness. I can use an appropriate tool to share my work online.	I can save and retrieve work on the Internet, the school network or my own device. I can talk about the parts of a computer. I can tell you ways to communicate with others online. I can describe the World Wide Web as the part of the Internet that contains websites. I can use search tools to find and use an appropriate website. I think about whether I can use images that I find online in my own work.

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e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
Proposed a secure password and an appropriate screen name when I am using a website. I can talk about the ways I can protect myself and my friends from harm online. I use the safety features of websites as well as reporting concerns to an adult. I know that anything I share online can be seen by others. I choose websites, apps and games that are appropriate for my age. I can help my friends make good choices about the time they spend online. I can talk about why I need to ask a trusted adult before downloading files and games from the Internet. I comment positively and respectfully online and through text messages.	 I can use logical thinking to solve an open-ended problem by breaking it up into smaller parts. I can use an efficient procedure to simplify a program. I can use a sensor to detect a change which can select an action within my program. I know that I need to keep testing my program while I am putting it together. I can use a variety of tools to create a program. I can recognise an error in a program and debug it. I recognise that an algorithm will help me to sequence more complex programs. I recognise that using algorithms will also help solve problems in other learning such as Maths, Science and Design and Technology. 	I can organise data in different ways. I can collect data and identify where it could be inaccurate. I can plan, create and search a database to answer questions. I can choose the best way to present data to my friends. I can use a data logger to record and share my readings with my friends.	I can use photos, video and sound to create an atmosphere when presenting to different audiences. I am confident to explore new media to extend what I can achieve. I can change the appearance of text to increase its effectiveness. I can create, modify and present documents for a particular purpose. I can use a keyboard confidently and make use of a spellchecker to write and review my work. I can use an appropriate tool to share my work and collaborate online. I can give constructive feedback to my friends to help them improve their work and refine my own work.	I can tell you whether a resource I am using is on the Internet, the school network or my own device. I can identify key words to use when searching safely on the World Wide Web. I think about the reliability of information I read on the World Wide Web. I can tell you how to check who owns photos, text and clipart. I can create a hyperlink to a resource on the World Wide Web. I can recognise that websites use different methods to advertise products.

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e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
I can choose a secure password and screen name. I protect my password and other personal information. I can explain why I need to protect myself and my friends and the best ways to do this, including reporting concerns to an adult. I know that anything I post online can be seen, used and may affect others. I can talk about the dangers of spending too long online or playing a game. I can explain the importance of communicating kindly and respectfully. I can discuss the importance of choosing an age-appropriate website, app or game. I can explain why I need to protect my computer or device from harm.	 I can decompose a problem into smaller parts to design an algorithm for a specific outcome and use this to write a program. I can refine a procedure using repeat commands to improve a program. I can use a variable to increase programming possibilities. I can change an input to a program to achieve a different output. I can use "if" and "then" commands to select an action. I can talk about how a computer model can provide information about a physical system. I can use logical reasoning to detect and debug mistakes in a program. I use logical thinking, imagination and creativity to extend a program. 	 I can use a spreadsheet and database to collect and record data. I can choose an appropriate tool to help me collect data. I can present data in an appropriate way. I can search a database using different operators to refine my search. I can talk about mistakes in data and suggest how it could be checked. 	I can use text, photo, sound and video editing tools to refine my work. I can use the skills I have already developed to create content using unfamiliar technology. I can select, use and combine the appropriate technology tools to create effects that will have an impact on others. I can select an appropriate online or offline tool to create and share ideas. I can review and improve my own work and support others to improve their work.	I can describe different parts of the Internet. I can use different online communication tools for different purposes. I can use a search engine to find appropriate information and check its reliability. I can recognise and evaluate different types of information I find on the World Wide Web. I can describe the different parts of a webpage. I can find out who the information on a webpage belongs to. I know which resources on the Internet I can download and use. I can describe the ways in which websites advertise their products to me.

e-Safety	Programming	Handling Data	Multimedia	Technology in our Lives
I protect my password and other personal information. I can explain the consequences of sharing too much about myself online. I support my friends to protect themselves and make good choices online, including reporting concerns to an adult. I can explain the consequences of spending too much time online or on a game. I can explain the consequences to myself and others of not communicating kindly and respectfully. I protect my computer or device from harm on the Internet.	I can deconstruct a problem into smaller steps, recognising similarities to solutions used before. I can explain and program each of the steps in my algorithm. I can evaluate the effectiveness and efficiency of my algorithm while I continually test the programming of that algorithm. I can recognise when I need to use a variable to achieve a required output. I can use a variable and operators to stop a program. I can use different inputs (including sensors) to control a device or onscreen action and predict what will happen. I can use logical reasoning to detect and correct errors in a algorithms and programs.	I can interpret the data I collect. I can present the data I collect in an appropriate way. I use the skills I have developed to interrogate	I can talk about audience, atmosphere and structure when planning a particular outcome. I can confidently identify the potential of unfamiliar technology to increase my creativity. I can combine a range of media, recognising the contribution of each to achieve a particular outcome. I can tell you why I select a particular online tool for a specific purpose. I can be digitally discerning when evaluating the effectiveness of my own work and the work of others.	I can tell you the Internet services I need to use for different purposes. I can describe how information is transported on the Internet. I can select an appropriate tool to communicate and collaborate online. I can talk about the way search results are selected and ranked. I can check the reliability of a website. I can tell you about copyright and acknowledge the sources of information that I find online. I know that websites can use my data to make money and target their advertising.

PSHE -

For PSHE the school follows the Learn for Life curriculum supplied by Wiltshire County Council. These objectives are listed in the detailed long-term planning, but overviews are given on the following pages.



LONG TERM PLANNING OVERVIEW

KEY STAGE 1 Theme (SEAL Theme)	Autumn 1 Our Happy School (New Beginnings)	Autumn 2 Out and About (Getting On & Falling Out / Say No to Bullying)	Spring 1 Looking Forward (Going for Goals)	Spring 2 My Friends and Family (Relationships)	Summer 1 Healthy Bodies, Healthy Minds (Good to be Me)	Summer 2 Ready, Steady, Go (Changes)
Year 1/Year A Outline content	This unit is all about a fresh start with a new class, nurturing a sense of belonging, recognising diversity and establishing class rules and rewards.	This unit could link to a topic about 'People who Help Us'. It incorporates work on road, fire and fireworks safety and anti-bullying.	This unit discusses different things children enjoy and how they like to learn. It explores jobs people do, with a focus on goal setting.	This unit focuses on relationships with friends and family. It also begins to focus on more sensitive issues such as loss.	This unit focuses on developing personal responsibility and teamwork. Children learn more about medicines, sun safety and healthy lifestyles	This unit is about safety. The children will develop ways of keeping safe in everyday situations, playing outside, cyber / road safety.
Year 1/Year A Assessment outcomes	I know why we have rules in school I can tell you how I am the same and different from my friends I have thought about how to talk about my feelings	I know how to be careful when walking on the pavement I can listen well to other people when they are talking I have thought about how to keep myself safe	I can tell you about the different types of work people do I can tell you some of my strengths as a learner I have thought about how I learn and how I can achieve a goal	I know who my friends and family are I can make people I care about happy I have thought about people who are important to me and how I feel about them	I know that exercise keeps me fit and healthy I know not to touch medicines and that substances in the house can be dangerous I can tell you something that makes me feel proud I have thought about different ways to keep myself healthy	I know my friends can help me and I can help them in times of change I know that some changes are natural and "happen by themselves" I have thought about working with other people to overcome obstacles.
PSHEE Focus	Citizenship (Me & my community)	Safety	Economic Wellbeing	Sex & Relationships Education	Healthy Lifestyles / Drug Education	Resilience / Preparing for Change
'Wiltshire Worlds' reference	Our World of Feelings and Relationships	Our World of Risk / Our Cyberworld	Our World of Money	Our World of Feelings and Relationships	Our World of Healthy Lifestyles / Risk	Our World of Feelings and Relationships



LONG TERM PLANNING OVERVIEW

KEY STAGE 1 Theme (SEAL Theme)	Autumn 1 Our Happy School (New Beginnings)	Autumn 2 Out and About (Getting On & Falling Out / Say No to Bullying)	Spring 1 Looking Forward (Going for Goals)	Spring 2 My Friends and Family (Relationships)	Summer 1 Healthy Bodies, Healthy Minds (Good to be Me)	Summer 2 Ready, Steady, Go (Changes)
Year 2/Year B Outline content	This unit is about a fresh start with a new class, learning to work and play together and establishing class rules and rewards.	This unit focuses on learning to consider and help others, including contacting emergency services. It also links to National Anti-Bullying week.	This unit focuses on jobs, money and enterprise. The children collaborate on a project to raise funds for a charity or school project of their choice.	This unit focuses on relationships with friends and family. It also begins to focus on more sensitive issues such as growing and changing and personal hygiene.	This unit focuses on the food we eat. The children are introduced to the choices that can be made regarding the provenance of food and how to budget.	This unit helps children explore everyday changes and their feelings about them. It helps them to view change as a positive aspect of their lives and to develop strategies to cope with it and build resilience.
Year 2/Year B Assessment outcomes	I know how I can help make my classroom a safe and happy place I can welcome someone into my class I have thought about how my behaviour can affect others	I know about stranger danger including meeting strangers online I can work well in a group I have thought about what I should do if I meet dangerous situations	I know that you can choose to spend or save money I can choose between my ideas and give reasons I have thought about the best way to use money	I know the stages of a life cycle I can identify some of the people who care for me I have thought about ways of keeping my teeth healthy	I know why I should eat 5 portions of fruit and veg a day I know what makes me feel relaxed and what makes me feel stressed I have thought about the importance of a balanced diet	I know how to cope with changes that can be exciting or worrying I can plan to overcome obstacles that might get in the way I have thought about how to make sensible choices
PSHEE Focus	Citizenship (Me & my community)	Safety	Economic Wellbeing	Sex & Relationships Education	Healthy Lifestyles / Drug Education	Resilience / Preparing for Change
'Wiltshire Worlds' reference	Our World of Feelings and Relationships	Our World of Risk / Our Cyberworld	Our World of Money	Our World of Feelings and Relationships	Our World of Healthy Lifestyles / Risk	Our World of Feelings and Relationships



LONG TERM PLANNING OVERVIEW

Lower KEY	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
			Spring 1	Spring 2		
STAGE 2	Our Happy School	Out and About	Looking Forward	My Friends and	Healthy Bodies,	Ready, Steady, Go
Theme	(New Beginnings)	(Getting On & Falling	(Going for Goals)	Family	Healthy Minds	(Changes)
		Out / Say No to		(Relationships)	(Good to be Me)	
(SEAL Theme)		Bullying)				
Year 3/Year A	This unit focuses on	This unit begins with	This unit of work	This unit focuses on	This unit explores the	This unit explores
Outline content	creating a happy and	a focus on enabling	focuses on global	relationships with	management of	various aspects of
	collaborative	the children to	citizenship. Pupils	friends and family. It	some uncomfortable	personal safety.
	learning	become better	explore their learning	further develops	feelings. Children	Children identify
	environment. New	communicators.	styles and work	learning about	learn how to plan	people they can trust
	ground rules are	Later it tackles	collaboratively to set	sensitive issues such	healthy meals as well	to help them and
	established building	various aspects of	and achieve goals	as personal hygiene.	as considering the	learn how and where
	on principles	personal safety .	through an		effects and benefits	to get help.
	introduced in KS1.		enterprise activity.		of exercise.	
Year 3/Year A	I know something	I know how to take	I know some	I know that families	I know that eating	I know some people
Assessment	about everyone in	turns when talking	enterprising ways I	can be different from	too much salt, sugar	who I can turn to for
outcomes	my class	I can spot dangers in	can support a charity	one another	and fat is bad for me	help at difficult times
	I can work in a	the home including	I know how others	I can say no to peer	I can recognise when	I know that
	cooperative way with	dangers online	can help me achieve	pressure	I find something	everybody goes
	others	I have thought about	my goals and how I	I have thought about	difficult and do	through many sorts
	I have thought about	how to stay safe	can help others	the importance of	something about it	of change all the
	how everyone has to	now to stay sale	I have thought about	caring for myself and	or cope with how	time
	live by rules		the importance of	keeping myself clean	that makes me feel	I have thought about
	iive by rules		teamwork	Keeping mysen dean	I have thought about	ways of keeping
			CCUITWOTK		how to keep my	myself safe including
					body healthy	how to contact
					body mediany	Childline
PSHEE Focus	Citizenship (Me & my	Safety	Economic Wellbeing	Sex & Relationships	Healthy Lifestyles /	Resilience /
PONEE POCUS	community)	Salety	Economic weineing	Education	Drug Education	Preparing for Change
'Wiltshire Worlds'	Our World of	Our World of Risk /	Our World of Money	Our World of	Our World of Healthy	Our World of
	Feelings and	Our Cyberworld	our world or widney	Feelings and	Lifestyles / Risk	Feelings and
reference	Relationships	our cyberworld		Relationships	LifeStyles / Nisk	Relationships
	Relationships			Relationships		Relationships



LONG TERM PLANNING OVERVIEW

Б Іте						
Lower KEY STAGE 2 Theme (SEAL Theme) Year 4/Year B	Autumn 1 Our Happy School (New Beginnings) Building on previous	Autumn 2 Out and About (Getting On & Falling Out / Say No to Bullying) This unit begins with	Spring 1 Looking Forward (Going for Goals) In this unit pupils	Spring 2 My Friends and Family (Relationships) This unit focuses on	Summer 1 Healthy Bodies, Healthy Minds (Good to be Me) This unit explores	Summer 2 Ready, Steady, Go (Changes) This unit explores
Outline content	learning and growing maturity children re- establish class ground rules. They also consider how to manage difficult situations.	a focus on solving problems and anger management. Later, pupils learn about staying safe during the darker nights and investigate bullying issues.	undertake another enterprise activity focused on Fair Trade. The emphasis is on responsibility and teamwork.	relationships. It tackles sensitive issues such as personal hygiene and puberty, recognising that changes we experience are natural and can be embraced positively.	coping with feelings, such as stress and anxiety. Children learn about the effects of smoking, risk and the importance of making healthy choices.	change, where and how to get help, eg when playing outdoors, as well as e-safety and keeping personal information safe.
Year 4/Year B Assessment outcomes	I know what it feels like to be unwelcome I can work with others to achieve a shared goal I have thought about how to develop and maintain a positive learning environment	I know how to enjoy fireworks safely I can use peaceful problem solving to sort out difficulties I have thought about ways to manage difficult feelings	I know what can influence how people spend or save I know I am responsible for my own learning and behaviour I have thought about why people spend and save	I know the names for male and female body parts I can take responsibility for what I choose to do I have thought about how and why my body will change	I know I am responsible for taking exercise to look after my body I know how to say no, if offered a cigarette I can stop and think before I act I have thought about how to make sensible choices	I know some ways of dealing with changes that make me feel uncomfortable I know some ways of dealing with the feelings that arise from changes I have thought about ways to keep myself safe when I am out with my friends
PSHEE Focus	Citizenship (Me & my community)	Safety	Economic Wellbeing	Sex & Relationships Education	Healthy Lifestyles / Drug Education	Resilience / Preparing for Change
'Wiltshire Worlds' reference	Our World of Feelings and Relationships	Our World of Risk / Our Cyberworld	Our World of Money	Our World of Feelings and Relationships	Our World of Healthy Lifestyles / Risk	Our World of Feelings and Relationships



LONG TERM PLANNING OVERVIEW

Upper KEY STAGE 2	Autumn 1 Our Happy School	Autumn 2 Out and About	Spring 1 Looking Forward	Spring 2 My Friends and	Summer 1 Healthy Bodies,	Summer 2 Ready, Steady, Go
Theme (SEAL Theme)	(New Beginnings)	(Getting On & Falling Out / Say No to Bullying)	(Going for Goals)	Family (Relationships)	Healthy Minds (Good to be Me)	(Changes)
Year 5/Year A Outline content	As in previous years children will be establishing ground rules. The focus is on taking personal responsibility for behaviour and working with others.	This unit focuses on how to develop responsibility for being safe in various situations. Pupils explore stereotyping and discrimination.	This unit gives pupils the opportunity to explore choices that have to be made regarding money. The concepts of saving and budgeting and earning money are developed.	This unit is about the physical and emotional changes that occur in puberty. It covers conception, birth and parenting issues, while helping to allay embarrassment.	This unit explores healthy lifestyles, looking at managing both physical and mental health to promote wellbeing.	This unit explores difficult changes, particularly feelings around loss and bereavement. Children also learn about keeping safe and responding to emergencies.
Year 5/Year A Assessment outcomes	I know that I am valued at school I can identify my strengths and how I can contribute to a group I have thought about the importance of rules and keeping them	I know that different ways of behaving are appropriate in different types of relationships I can protect my personal safety I have thought about how stereotyping can affect people in different ways	I can explain how people manage their money I know the skills and attributes of a successful learner I have thought about how to save up for an item, and how to restrict my other spending to do so	I know some things to do when I feel embarrassed I can describe some of the physical changes of puberty I have thought about how my body will change during puberty, how I may feel, and what to do about these feelings	I know that alcohol is a drug I can describe the Eat Well plate and a balanced diet I can stand up for what I think after listening to others and making my own choice I have thought about how I can have a healthy mind and body by	I know how people often respond to difficult changes I can take responsibility for my own safety I have thought about how to deal with difficult feelings to do with loss
PSHEE Focus	Citizenship (Me & my community)	Safety	Economic Wellbeing	Sex & Relationships Education	Healthy Lifestyles / Drug Education	Resilience / Preparing for Change
'Wiltshire Worlds' reference	Our World of Feelings and Relationships	Our World of Risk / Our Cyberworld	Our World of Money	Our World of Feelings and Relationships	Our World of Healthy Lifestyles / Risk	Our World of Feelings and Relationships



LONG TERM PLANNING OVERVIEW

Upper KEY STAGE 2 Theme	Autumn 1 Our Happy School (New Beginnings)	Autumn 2 Out and About (Getting On & Falling Out / Say No to Bullying) This unit focuses on	Spring 1 Looking Forward (Going for Goals)	Spring 2 My Friends and Family (Relationships)	Summer 1 Healthy Bodies, Healthy Minds (Good to be Me)	Summer 2 Ready, Steady, Go (Changes)
Year 6/Year B Outline content	Pupils will create ground rules to establish a constructive learning environment based on principles from previous years.	how to develop responsibility for being safe in various situations. Pupils explore how to identify and manage risk.	This unit gives pupils the opportunity to explore choices that have to be made regarding money, developing concepts of saving, budgeting and earning money.	how people deal with sensitive issues such as loss, self image, stereotyping and media influence. It looks at choices people make and their consequences.	This unit explores managing risk and building resilience as well making choices and decisions around drugs and work/life balance.	This unit explores transition to secondary school and the thoughts and feelings that accompany change. Pupils reflect on their achievements and plan their 'legacy'.
Year 6/Year B Assessment outcomes	I know how to work well in a group I can listen to and show respect for other people's views when working in a group I have thought about what makes a group function well so that we can learn together	I know how to protect myself on- line I can use my skills for solving problems peacefully to help other people resolve conflict I have thought about strategies I can use to stay safe when faced with risky situations	I can help organize an enterprise activity I know it is up to me to get things done by taking the first step I have thought about how money affects the way I live	I know some of the feelings that people have when someone close dies or leaves I can recognise and challenge stereotyping and discrimination I have thought about how the media can influence the way we think and feel about people and situations	I know why I should exercise I know what addiction means I understand that sometimes the feeling part of my brain takes over and I might make mistakes I have thought what I can do when I feel pressured such as	I know that sometimes there can be positive outcomes from changes that we didn't welcome initially I can look for the positives in big changes I am facing I have thought about the positive aspects of moving on to secondary school
PSHEE Focus	Citizenship (Me & my community)	Safety	Economic Wellbeing	Sex & Relationships Education	Healthy Lifestyles / Drug Education	Resilience / Preparing for Change
'Wiltshire Worlds' reference	Our World of Feelings and Relationships	Our World of Risk / Our Cyberworld	Our World of Money	Our World of Feelings and Relationships	Our World of Healthy Lifestyles / Risk	Our World of Feelings and Relationships

French -

French is taught by a specialist Modern Foreign Languages Teacher teacher. At Dilton Marsh we teach the French language from EYFS to give the children a wide-ranging experience.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	To De Decided	Introdu <mark>ci</mark> ng yourself	Numbers 1 - 10	Colours	Parts of The Body	Ca va? Basic Q & A
Year 1	Where I Live (town, GB/F)	Rev. Colours & European Countries	Numbers 1- 20, age	My School Bag (j'ai)	Basic Food & Drink (snacks)	Farm Animals, Plurals
Year 2	Pets (j'ai and je n'ai pas)	Brothers and Sisters (J'ai)	Fruit & Days, "Hungry Caterpillar"	Numbers 1-31, Months, Birthdays	Body Parts & Illnesses	Sports & Opinions
Year 3	Hobbies & Opinions	French Breakfast& Opinions	Zoo animals, "Dear Zoo"	My House (il y a & rooms)	Shopping (je voudrais, number 1-69)	Transport (je vais)
Year 4	Countries & Their Flags	My Family (il& elle s'appelle)	The Weather	"ours brun" Story (Position of adj.)	Places in Town (il y a)	Directions (allez, tournez)
Year 5	Food & Drink (un/healthy)	At The Restaurant (Roleplay)	Numbers 1- 100, Telling the time 24h	Self-Description, (hair eyes size)	Clothes, Colours & Adj. Endings.	C'est moi, (revision)
Year 6	School Subjects (Opinions)	Daily Routine (Rev of Time)	My Room (with prepositions)	Er- Verbs & Endings (rev hobbies)	Une Personne Celebre (in 3 rd person)	All About Myself (revision)

Music -

Throughout Dilton Marsh, Music is taught by a specialist Music teacher (Mrs Lawrence). She is an experience secondary teacher, who also runs our choir. She enables our children to participate in a wide variety of other extra-curricular activities such as singing with The Military Wives Choir and also singing to the public outside of Bath Abbey. The music curriculum follows a whole school approach with regards to its termly musical focus and assessment objective (although children are assessed during each music session where appropriate, building up evidence each week). The order of the units within each year can be flexible in order to best fit with the whole school topics. Similarly, there is a degree of flexibility regarding the Time and Place Units, again to fit in with whole school topics. All units have scope to incorporate the use of music technology, whether through recording performances for evidence and assessment, using software programmes to create opportunities for digital editing or using online programmes/games to consolidate the responding and understanding aspects of the curriculum. These opportunities are dependent upon access to the necessary equipment and are therefore implemented when possible.

	WHOLE SCHOOL FOCUS	MAIN ASSESSMENT	NATIONAL CURRICULUM
Autumn 1	Musical Elements	Responding & Understanding	 All musical focuses offer children opportunities to: use their voices expressively and creatively play tuned and untuned instruments
Autumn 2	Notation	Responding & Understanding	 listen with concentration and understanding to a wide variety of music listen with attention to detail and recall sounds to increase their
Spring 1	Rhythm	Performing & Communicating	 aural memory experiment with, create, select and combine sounds focussing on
Spring 2	Time	Exploring & Creating	 the importance of the interrelated dimensions of music use and understand a variety of musical notations
Summer 1	Place	Exploring & Creating	 When children demonstrate readiness, they are also encouraged to: play and perform in solo and ensemble contexts using voices and instruments
Summer 2	Performance	Performing & Communicating	 improvise and compose music for a range of purposes appreciate and understand a wide range of music drawn from different traditions, times and places including great composers and musicians

BREAKDOWN OF WHOLE SCHOOL MUSICAL FOCUSES BY Year GROUF

	Autumn 1 MUSICAL ELEMENTS	Autumn 2 NOTATION	Spring 1 RHYTHM	Spring 2 TIME	Summer 1 PLACE	Summer 2 PERFORMANCE
R	Finding our voices	Making Sounds	Ostinato	Old and New (Ten Pieces)	Topic Based	Singing and Performing
1	Tempo & Dynamics Repetition Contrast	Grid notation	Call and response	Horn Concerto Short Ride	Samba 1	Singing and Performing skills
2	Pitch, Tempo, & Dynamics Call and Response Beginning, middle end	Graphic grid notation	Polyrhythm	Beethoven Mars	Africa	Multi resourced class performance
3	6 Elements Rhythmic binary	Graphic Scores 1	Singing Games	Zadok Mountain King	Samba 2	Body percussion
4	6 Elements Melodic binary	Traditional rhythm notation	Stomp	Storm Firebird	Gamelan	Graphic scores 2
5	6 elements Ternary Retrograde	Traditional staff notation 1	Beatboxing	Bare Mountain Connect It	Pentatonic	Songwriting 1
6	6 Elements AABA Theme & Variations	Traditional staff notation 2	Cup Songs	Film music	Leitmotif	Songwriting 2: Leavers' Song

EYFS

Autumn 1 MUSICAL ELEMENTS: FINDING OUR VOICES	Autumn 2 NOTATION: FOLLOWING OUR HEARTS	Spring 1 RHYTHM: PERCUSSION	Spring 2 TIME: OLD AND NEW	Summer 1 PLACE: (TOPIC BASED)	Summer 2 PERFORMANCE: PERFORMING SKILLS
I can use my voice in	I can perform music	I can copy sounds that	I can sing songs that	I can use sounds to tell	I can make and change
different ways	that is written down	I hear using	were written a long	a story	sounds
	w	instruments and voices	time ago		
I can create different	I can create music			I can use words to	I can combine sounds
pitches, tempos and	using a grid	I can create sounds for	I can sing modern	describe sounds	together
dynamics	Carlotte Committee	other people to copy	songs		
	I can turn grid notation			I can use the words	I can talk about music
I can recognise	symbols into sounds	I can hear the	I can spot the	pitch and tempo to	that I hear
changes in pitch,	1.10	difference between a	differences between	describe music that I	
tempo and dynamics	64 554	rhythm and a beat	old and modern songs	hear	

Autumn 1 MUSICAL ELEMENTS:	Autumn 2 NOTATION:	Spring 1 RHYTHM:	Spring 2 TIME:	Summer 1 PLACE:	Summer 2 PERFORMANCE:
1	GRID NOTATION	CALL & RESPONSE	TEN PIECES 1	SAMBA 1	PERFORMING 1
I can use my voice in	I can copy a beat	I can make music using	I can sing songs that	I can perform music	I can make and change
different ways		percussion instruments	have a chorus	that is from other parts	sounds using pitch and
	I can use tempo to		100	of the world	tempo
I can take my turn in	change the beat	I can choose	I can hear when music		
music	-	instruments to create	is repeated and when	I can keep in time with	I can combine sounds
1//	1 Same	the sound I need	old ideas return	other people	together
I can recognise and	I can cre <mark>a</mark> te my own		(rondo)	F 111	
describe different	beat	I can describe how	DOMESTING.	I can create rhythms in	I can talk about music
sounds	10.2	music is the same and	I can create a	time with a beat	that I hear
		different	repeating pattern	LU .	
	50 7		(ostinato)	I can use words to help	12.3
	700		DIWOTE	me perform rhythms	No. 1 y

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MUSICAL	NOTATION:	RHYTHM:	TIME:	PLACE:	PERFORMANCE:
ELEMENTS:	48		Ve 100 4		
2	GRAPHIC GRID	POLYRHYTHM	TEN PIECES 2	AFRICA	PERFORMING 2
- 20	NOTATION	SATE.			(CLASS)
I can use my voice and	I can perform music	I can perform my own	I can perform the	I can perform music	I can make and change
instruments in	that is written down	part in a piece of music	opening to	from other parts of the	sounds using pitch,
different ways		1 1000	Beethoven's 5 th	world	tempo and dynamics
			Symphony using tuned		
I can create music	I can create music	I can create rhythms	percussion	l can create African	I can combine
which has a clear	using graphic notation	which can be layered		style music using	instrumental and vocal
beginning, middle and	1.1		I can create my own 8	appropriate	sounds together
end	I can int <mark>erp</mark> ret graphic	I can recognise	note introduction using	instruments and	
	grid <mark>not</mark> ation in	polyrhythms in music	tuned percussion	rhythms	I can form opinions
I can explain structure	different ways and	that I hear	~ U	1.1	about music that I hear
and recognise small	explain my choices		I can recognise musical	I can describe the	O.Y.
changes in pitch,	784		themes in long pieces	features of traditional	200
tempo and dynamics			of music	African music	

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MUSICAL	NOTATION:	RHYTHM:	TIME:	PLACE:	PERFORMANCE:
ELEMENTS:			A . W		
3	GRAPHIC SCORES	SINGING GAMES	TEN PIECES 3	SAMBA 2	PERFORMING 3
- 20	10 10	SATE.			BODY PERCUSSION
I can use my voice and	I can perform music	I can perform using my	I can perform my own	I can perform music	I can perform a piece
instruments in different ways	that is written down	voice and body percussion at the same	part in a group	from other parts of the world	of music that is both aural and visual
	I can create music	time	I can create music that		
I can create rhythmic	using free graphic		tells a story	I can lead a call and	I can create music
music in binary form	notation	I can create a rhythmic		response section	which combines music
7.0		pattern with a strong	I can describe the	Toggthory	and movement
I can explain binary	I can interpret free	beat	purpose of programme	I can create	
structure	graph <mark>ic n</mark> otation in		music	polyrhythms in time	I can explain why music
_	different ways and	I can explain the		with a beat	and movement are
I can recognise and	explain my choices	historical context of	I can hear different	TOURIN	closely linked
describe the 6		singing games	moods and	I can expl <mark>ai</mark> n where	
elements of music			atmospheres in	Samba music	
		I can recognise a	classical music	originates and the	
		regular beat		features it has	

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MUSICAL	NOTATION:	RHYTHM:	TIME:	PLACE:	PERFORMANCE:
ELEMENTS:	48		AC 10		
4	RHYTHMIC	STOMP	TEN PIECES 4	GAMELAN	PERFORMING 4
- 10	NOTATION	SATE.			SEQUENZA
I can perform using	I can perform music	I can perform music	I can perform my own	I can perform music	I can perform a piece
different instruments	that is written down in	without using my voice	part in a group	from other parts of the	of music from notation
	traditional rhythmic	or instruments	100	world	
I can create melodic	notation		I can perform a musical		I can interpret written
music in binary form	7 /	I can create a rhythmic	theme from notation	I can lead a call and	down music and create
1.0	I can create music and	pattern with a strong		response section	a performance
I can use A and B to	write i <mark>t do</mark> wn using	beat and write it down	I can create music that	Theathart	
explain binary	traditi <mark>ona</mark> l rhythmic	0	tells a story	I can create different	l can explain my
structure	n <mark>ota</mark> tion	I can recognise regular	out the standard	musical layers in time	musical decisions to
	A 100	and irregular beats	I can describe how	with a beat	others
I can describe changes	I can explain and		different moods and	TODOTH	2.1
in the 6 elements of	demonstrate the		atmospheres are	I can exp <mark>la</mark> in where	I can improve my ideas
music	meanings of traditional		created in classical	Gamelan originates	
	musical symbols		music	and its features	

Autumn 1 MUSICAL	Autumn 2 NOTATION:	Spring 1 RHYTHM:	Spring 2 TIME:	Summer 1 PLACE:	Summer 2 PERFORMANCE:
ELEMENTS:	NOTATION.	NHTTHIVI.	TIIVIE.	PLACE.	PERFORIVIANCE.
5	MELODIC	BEATBOXING	TEN PIECES 5	PENTATONIC	SONGWRITING 1
- 10	NOTATION 1	SATE.			
I can perform using	I can perform music	I can perform	I can perform my own	I can perform music	I can perform a piece
different instruments	that is written down in traditional notation	percussi <mark>ve</mark> music without using any	part in a group	from other parts of the world	of music which I have helped create
I can create melodic	Called Co.	instruments	I can perform a musical		
music in ternary and	I can create music and		theme from notation	I can perform	I can create music
retrograde form	write it down using	I can create a rhythmic		pentatonic music	which draws on my
//	traditional notation	pattern with a strong	I can create music that	Transland	own experiences
I can use A and B to	26 774	beat and write it down	gives us a time and	I can create music	
explain ternary	I can <mark>exp</mark> lain and	A L	place context	which uses a	I can edit and make
structure	demonstrate the	I can recognise regular	~ · · · · ·	pentatonic scale	improvements to my
	meaning of the stave	and irregular beats	I can describe how	TABOTA	ideas
I can create the	7367		music can give a sense	I can exp <mark>la</mark> in where	
retrograde			of time and place	pe <mark>ntatoni</mark> c music	
		1	96	originates and its features	

Autumn 1 MUSICAL	Autumn 2 NOTATION:	Sprin <mark>g 1</mark> RHYTHM:	Spring 2 TIME:	Summer 1 PLACE:	Summer 2 PERFORMANCE:
ELEMENTS:	0.		1		
6	MELODIC	CUP SONGS	TEN PIECES 6	LEITMOTIF	SONGWRITING 2
	NOTATION 2		A A W		
I can perform using	I can perform music	I can perform without	I can perform a variety	I can perform music	I can perform a piece
different idioms	that is written down in	using instruments or	of film themes	which creates strong	of music which I have
	traditional notation	voices		associations	helped create
I can create melodic	-		I can create music that		
music in AABA and	I can create music and	I can create a	gives us a time and		I can create structured
theme and variations	write it down using	coordinated	place context	I can create music	music which draws on
form	traditional notation	performance		which people would	my own experiences
			I can describe how film	associate with me	
I can explain and	I can <mark>exp</mark> lain and	I can create a visually	music can give a sense	Tonothors	I can edit and make
demonstrate different	demonstrate the	stimulating rhythmic	of time and place and	I can explain why	improvements to my
ways to create	meanin <mark>g o</mark> f the stave	pattern	purpose	leitmotifs are	own and others' ideas
variations on a theme	and new notation			successful at their	
	symbols	I can record my ideas	TOWN TO	purpose	61.
	1364 177	appropriately	CHORNA		