Curriculum Overview

Curriculum intent:

Reception children are an integral part of the Key Stage One infant class and are sometimes taught simultaneously with years 1 and 2, but we also ensure that the day is structured to provide time for reception children to work as a discrete group, particularly in phonics, English and maths. The care and education offered by our EYFS team helps children to continue to learn by providing interesting and ambitious activities that are appropriate for their age and stage of development, while also challenging them to think creatively.

The unique child is central to our curriculum. We observe the children's development and learning; assess their progress and plan for next steps. We support each child to form positive relationships with adults, who respond to their needs in a sensitive and consistent way. We provide an environment in which the child can participate in rich learning opportunities through play and playful teaching. These three elements together ensure optimum opportunities for learning and development. We encourage every child to enjoy their achievements and develop their own ideas. We seek to encourage children's natural curiosity by providing plenty of opportunities to investigate and explore inside and outside. We encourage our children to 'have a go' at every activity and to persevere to a satisfying conclusion.

Our curriculum is sequentially planned and delivered to build on children's experiential knowledge, and to further provide them with new experiences and skills to develop the 'foundational' subject knowledge they need to secure their future learning aligned with the Key Stage One curriculum subject programmes of study, and beyond. This prepares our children in readiness to access the Key Stage One curriculum as they transition from Reception into year 1.

Our curriculum prioritises children's reading, communication, vocabulary, and language development as these skills are central to ensuring better literacy and wider outcomes for every child, including the most disadvantaged children and those with special educational needs. Phonics sessions are started within the first few weeks of school, as is access to high quality phonics reading books.

We believe that the curriculum we provide at Hutton Henry C of E Primary School provides our children with the foundations to enjoy life long challenges and to develop a curious, questioning stance about the world we live in.

Area of progression and development		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Area of progres and develop	Theme	Let's Explore	Let's Explore	Let's Look Back	Let's Look Back	Let's Investigate	Let's Investigate
Communication language: Communication underpin all are and the acquisit vocabulary is ap all areas of the o	and language as of the EYFS tion of new oplicable across	whole class discussi and 2, in addition to conversations with peers. Stories, rhym part of the daily cur infant class and chil exposed to a wide r	iced to school life y part of the whole Children are instructions, and ectations and bol. At the end of children will take as nativity, learning nonstrating good Iren will take part in ions, with years 1 b instigating adults and their nes and poems are riculum in the dren will be ange of texts.	exposed to a wider ra they can engage with are encouraged to no and the ways in whic writing sessions child the sentence they wi will use full sentence with adults and peers express their ideas an solving with their pee	s when communicating s enabling them to nd engage in problem ers.	In the Summer terms R expected to demonstra concentration and liste Year 1. During this term engagement with texts develop their re-enactro of the stories they enco also be able to recite so will be able to express t able to identify their far across the year. Childre more detailed instruction appropriately.	te sustained ning in preparation for n children's will enable them to nent and retelling skills ounter. Children will ome poems. Children their opinions and be vourite texts from n will be able to follow ons and respond
What I know:		I know how to show good listening. I know how to follow simple instructions. I know how to sit and listen to a story.	I know how to ask questions to show my understanding. I know how to engage with stories and I can share my ideas with others.	I know how to join in with discussions using full sentences. I know how to engage in a wide range of books.	I know some different genres of texts and can discuss some differences and similarities. I know how to use new vocabulary in different contexts.	I know how to make comments and predictions about a text. I know how to describe my favourite texts. I know how to retell a story.	I know how to recite a poem. I know how to express ideas and feelings. I know how to use some conjunctions to connect my ideas.

	I know some new vocabulary and when to use it. I know how to talk to others (adults and children) and when to wait for my turn.	I know how to say what I think. I know how to listen carefully to rhymes and songs.	I know how to talk about non-fiction books. I know how to share my ideas with a small group.	I know how to 'think out loud' and rehearse my sentences in writing.		I know how to follow complex instructions. I know how to talk about events in the past, present and future.
Personal, Social and Emotional Development	their own values an people, an understa skills, knowledge an aim to help the child to live and work wit values. From the be values from attendi Children also take p successes, and the o encourages a restor solve disputes and p	d beliefs, spiritual aw anding of their social ad attitudes develope dren to: develop a pe ch others; develop the ginning of their time ng all assemblies, inc art in 'key person' or children become mer ative approach to dis problems. Within con	vareness, high standard and cultural traditions of will enable young pe- ersonal identity, and high e knowledge and skills in Reception, children luding celebration asse nee a week during which nbers of one of the sch sputes which encourag itinuous provision, chil	ds of personal behaviour, and an appreciation of the ople to lead healthy, fulf gh levels of motivation; of to become an active citiz are part of the whole sch embly, singing, and Open th time children have a ch nool's committees, with r ges children to recognise	upils with opportunities t a positive caring attitude ne diversity and richness illing and meaningful live levelop positive social int ten; develop an understa nool community, and lear the Book, which support nance to share news and egular meetings to atten the feelings of others and levelop a sense of indepe- it is required.	e towards other of other cultures. The is. At Hutton Henry we eraction, and the skills nding of our Christian in our common core ts our Christian beliefs. celebrate each other's d. The school d work together to
What I know:	I know what a feelin I know how to take I know how to follow instruction. I know how to line u I know when it is tin I know how to ask for I know how to wash using the toilet.	turns. w a simple up. ne to listen. or help.	can express my own I know how to use m correctly at lunch tim I know how to wait p attention.	re feeling based on d actions. a class discussion and feelings/emotions. y knife and fork	I know how my actions others' feelings. I know how to respond upset others. I know how to work thi adult is otherwise enga I know how to keep try I know more about mys and what I would like to I know how to listen ca instructions accurately.	if my actions have ngs out for myself if an ged. ing and not give up. self, what I am good at, o improve. refully and follow

		I know the names of my peers and some of	I know what my body needs to stay healthy.
		their likes/dislikes.	I know some facts about the lives of the adults
			in our school.
Physical Development – Fine Motor Skills	handed children are available during wr formation. All areas of continuous provi encouraged to get changed independen coats. Children will be supported to hold	sion support opportunities for children to deve tly during PE sessions, fastening and unfastenin	to develop correct pencil grip to aid letter writing lop control and muscle tone. Children will be ng their own clothing, and zipping up their own ping scissors are available for children who need
	their own food independently. For child the necessary muscles such as threading	ren who show a weakness in their fine motor sl	kills, manipulatives are available to help develop
What I know:	I know how to show good pencil control when mark making. I know how to build (Lego and small world) with accuracy.	 I know how to use a knife and fork correctly. I know how to use scissors in a safe way. I know how to hold my pencil in a grip which allows me to form most letters correctly. 	I know how to hold a pencil effectively. I know how to use a range of tools with accuracy. I know how to draw with a variety of media.
Physical Development – Gross Motor Skills	Year 1 and 2 children. Outdoor equipme provision includes, blocks and small wor	gh quality outdoor and indoor provision and are ent includes climbing frames, large-scale equipn rld equipment, home corner equipment, and op re provided with access to a range of resources	nent for building, and bikes and scooters. Indoor oportunities for dance movement to songs and

	In the Autumn term children have access to an after school Outdoor Education club which takes place in the school grounds. Balance bike sessions are also available in the Autumn term. PE Autumn term – Games Gymnastics.	In the Autumn term children have access to an after school Outdoor Education club which takes place in the school grounds PE Spring term – Dance Fundamental movement skills.	PE Summer term – Fundamental movement skills Athletics Sports competition
What I know:	I know how to keep my balance for a short time. I know how to put more than one movement together as part of a routine. I know the names of some different jumps. I know how to pass a ball in different ways with increasing control. I know how to work as part of a team. I know how to work as part of a team. I know how to move into a space safely. I know how to work with a partner in a safe way. I know how to follow the rules of a game.	I know how to work as part of a team with increased co-ordination. I know how to respond to music moving in time. I know how to perform movements with increasing control. I know how to work with a team to perform a short sequence. I know how to keep my balance for a longer period. I know how to show some coordination of arm and leg movements. I know how to move large equipment safely. I know how to move around an obstacle. I know how to climb safely. I know how to move in a variety of ways.	I know how to travel around space and obstacles safely with increased speed. I know how to hit a ball. I know how to use some techniques to increase my speed, balance and co-ordination. I know some different running speeds eg. Sprinting and jogging. I know how to improve my performance. I know there are different jumps in athletics. I know how to perform a jump by safely taking off and landing with increased precision. I know some different throwing movements. I know how to throw at a target with increased precision.
Literacy – Comprehension	Suggested texts but not limited to these: Children's own favourite stories	Children begin their time in Reception with a two phonics readers, children also visit the so their choice which they can enjoy with their f	hool library once a week to select a book of

	Tell me a Dragon The Little Gardener The Very Hungry Caterpillar The Life Cycle of a Butterfly (NF) Tingatinga tales On the way home Commotion in the ocean Rabbit's Pancake Picnic Jack and the beanstalk, Jasper's beanstalk, Jack and the jellybean stalk Poems – Don't, Yellow Bird, Revolting Rhymes	cornerstone of the EYFS and infant class, and listening to stories, rhymes, poems, and non- fiction texts are part of the daily experiences for Reception children. Children are encouraged to share their favourite stories, and begin to develop the confidence to ask and answer questions about the books they read and listen to. New vocabulary is discussed with the children, and contextual examples are given to further embed the use of new words.	
What I know:	I know what my favourite story is. I know how to listen carefully to new stories, non-fiction, poems, and songs. I know how to retell my favourite story. I know how to answer questions on the stories I have heard.	I know how to retell key parts from new stories. I know how to make a prediction based on stories we have previously read. I know how to join in with discussions on the texts we have read. I know the difference between fiction and non-fiction. I know how to ask for the meaning of unfamiliar words.	I know how to recall some facts from information texts. I know how to suggest what might happen next at key parts of a story. I know how to use some new vocabulary.
Literacy – Phonics Essential Letters and Sounds	Oral blending Sounding out and blending with 23 new grapheme/phoneme correspondences (GPCs) 12 new harder to read and spell (HRS) words	Oral blending Sounding out and blending with 29 new GPCs 32 new HRS words Revision of Phase 2	Oral blending Word structures – cvcc, ccvc, ccvcc, cccvc, cccvcc Revision of Phase 2 and Phase 3
What I know:	I know how to match most of the phase 2 letters and sounds. I know how to say the phase 2 sounds in CVC words.	I know how to match all phase 2 single letters and sounds. I know how to match most phase 3 single letter and sounds. I know how to identify some digraphs.	I can match the letter and sound for at least 10 phase 3 digraphs. I can read CVC words containing known digraphs.

	I know how to start to blend the	I know how to segment the sounds in CVC	I can read simple sentences and books
	sounds together.	words for reading.	matched to my phonics.
	I know how to segment and blend CVC	I know how to blend the sounds in CVC	I can read tricky words from phases 2 and 3
	words.	words for reading.	confidently.
	I know how to read most of the phase	I know how to segment and blend simple	connuentiy.
	2 tricky words.	words matched to my phonics knowledge.	
		know how to read captions.	
		I know how to read all phase 2 tricky words	
		and some phase 3 tricky words.	
	Writing is an accortial component of liter		at latter formation is incornerated into phonics
Literacy - writing			ect letter formation is incorporated into phonics
	_		n it. Formal writing takes place in taught English
	-		to hold their pencils in an appropriate grip. In
	-		ions, and to begin to write sentences with adult
		ress through the Spring and Summer terms, ser	-
			emselves. In addition to taught sessions, writing
		e as part of continuous provision. Children hav	e access to a range of mark making tools and
	material for writing, thus further develop		1
	Labels and Captions	Traditional and Fairy Tales	Stories with a Fantasy Setting
	Rhyme	Instructions	Information texts
	Stories with Familiar Settings	Stories from a Range of Cultures	Recount – Fact and Fiction
	Recount	Poetry – Pattern and Rhyme	Poetry – Poems on a Theme
	Poetry – Using the Senses		
What I know:	I know how to write some lower-case	I know how to write most lower-case letters	I know where finger spaces should be used.
	letters correctly.	correctly.	I know some words in my sentences which
	I know how to write some upper-case	I know how to write some upper-case	need capital letters.
	letters.	letters correctly.	I know what a full stop is.
	I know how to identify known letters	I know how to use an appropriate pencil	I know how to write longer sentences, mostly
	to match initial sounds.	grip.	independently.
	I know how to write CVC words.	I know how to sit at a table correctly, ready	I know how to spell most tricky words.
	I know how to write simple labels.	for writing.	I know how to spell CVC words with sounds
	I know how to write simple captions	I know how to spell some tricky words.	and letters I know.
	I know how to start to form a simple	I know how to write short sentences.	I know how to read my sentences out loud.
	sentence.	An adult can read my sentences.	

Maths – White Rose	Getting to know	Light and dark	Alive in 5!	Building 9 & 10	To 20 and Beyond	Find my pattern	
	you:	Making 4 –	Introducing 0	Recap number bonds	Building numbers	Tangrams	
	Timetables,	composition	Comparing	to 10	beyond 10	Shapes and patterns	
	Introduction to	Making 5 –	numbers to 5	Counting forwards	Counting Patterns	On the Move	
	continuous	composition	Composition of 4 &	and backwards	beyond 10	Deepening	
	provision	Measurement –	5	Days of the week	First then now	understanding	
	Introduction to	mass, capacity,	Growing 6, 7, 8	Matching pairs	Adding More	(problem solving etc	
	outdoors	length, height	6,7&8	Matching 2D and 3D	Taking away	Maps and mazes	
	Routines	Sequencing	Combining 2	objects	Composition and	Games	
	Tidying	events	amounts	Measuring time	Decomposition		
	Favourites	Positional	Building 9 & 10	Comparing	Doubling		
	Just Like Me:	language	Counting to 9 & 10	measurement	Sharing & grouping		
	Matching	2D shapes	Comparing		Even & Odd		
	Sorting		numbers				
	Size matching		to 10				
	Repeated		Number bonds to				
	patterns		10				
	It's Me 123						
	Numbers 1 -						
	3(composition						
	and subitising)						
What I know:	I know how to cou	-	I know how to count	objects, claps,	I know how to show h		
	different mathema		movements up to 10		made up using differen		
	I know how to mat	ch numeral and	I know how to match numeral and quantity		whole, tens frame, numicon.		
	quantity to 5.		(within 10).		-	ise the numerals to 10	
	I know how to sub	•	I know how to subitise (up to 5).		and match to quantity consistently.		
	I know how to star		I know how to recall number bonds to 5.		I know how to subitise to 5 without counting.		
		ade up (e.g. 1 and 3		fy some odd and even	I know how to recall r	umber bonds up to 5	
	is 4).			numbers.		and some to 10.	
	I know how to cou	nt to 10 by rote		I know how to count to 20.		ome double facts within	
			I know how to identi	fy some numbers	10.		
			beyond 20.		I know how to count b	eyond 20.	

	 I know how to compare manipulatives (e.g. saying when one tower is bigger/smaller). I know how to find one more/ one less using resources. I know how to continue and copy patterns. I know how to spot errors in the pattern. I know how to name my pattern e.g. ABAB 	I know how to compare two quantities. I know how to say a number that is one more/ less	I know how to compare quantities using greater/ more than, fewer/ less than, the same/ equal.
RE (UTW)	around the world. Children will begin to valued members of a Church of England children will begin to understand the imp Children are introduced to the story of Z	school. Religious assemblies and celebrations f portance and significance of events such as Eas acchaeus, and the Christian values we associat fortnight, we welcome the 'Open The Book' te	fs and values, as they begin their school year as form an integral part of the school's ethos and
What I know:	 I know that I belong to a Church of England school. I know that Harvest time is a time for celebration and an opportunity to give thanks to God. I know some Christian songs. I know the significance of Christmas. I know the story of the Nativity. I know how to retell the story of the Nativity as part of a performance. I know some religious festivals from around the world (Rosh Hashannah, Rabbit in the moon festival, Sukkot, Diwali, Remembrance Day, Hanukah). 	I know the significance of Easter and can link it to what I remember about the Nativity. I know some stories from the Bible. I know the Bible is a special book for Christians. I know that the New Year is celebrated in a different month to ours in some countries. I know about the baptism of Jesus. I know what lent is.	 I know the name of some Saints days. I know some of the similarities and differences between Christianity and other religions. I know the similarities and differences between celebrations in my country and some other countries. I know what it means to be a good Christian. I know some religious buildings and why they are important.

History (UTW)	Children in Reception are taught about the past and present in sessions which we name History, in keeping with the rest of the school, and in preparation for moving up to year 1. During the Autumn term children are introduced to the vocabulary associated with the passing of time, and can anticipate special events such as birthdays, Christmas, bonfire night, Remembrance Day etc. They will have a good understanding of their place in their family, and begin to appreciate how their school life may be different from the older generations of their families. They will show an understanding of how they have changed over time, from being a baby, to moving from nursery into Reception.	During the Spring term children will begin to understand cyclical changes through the changing of the seasons. They will begin to deepen their understanding of change by exploring the school building and buildings in Hutton Henry, which have changed their use from the past to present (For example, both the old police house and the old school building are now residential homes within the village). The children will continue to take note of how many days they have been at school, counting down to the 100th day.	During the Summer term, children will explore the lives of others and some important significant events. This will enable them to begin to understand the links between the past, present and future, and how events in the past can influence our lives today. They will revisit how they have changed individually since the beginning of school and confidently discuss their favourite memories from Reception year.
What I know:	I know some of the vocabulary associated with the passing of time. I know some of the changes that have happened to me throughout my life. I know the members of my family.	I know how to identify some objects from the past and how they may have changed over time. I know that some of the buildings in our village have changed over time. I know that my family had a different life to me. I know that we are all different and celebrate special events in different ways. I know about the British Royal family.	I know some significant individuals and why they are important. I know how I have changed since I started school. I know how to talk about my favourite memories. I know how to link the past, present and future.

		I know how much time has passed since the start of school.	
Geography (UTW)	Children in Reception are taught about the physical world in sessions which we name Geography, in keeping with the rest of the school, and in preparation for moving up to year 1. During the Autumn term, children will be introduced to atlases, maps and globes, and will begin to identify some familiar places, as well as oceans, countries and the Equator. They will be able to talk about their own local areas, and begin to compare how countries may differ. This local knowledge will be extended into realising that the Earth is one of the planets in the solar system. In addition to taught sessions, children also have the opportunity to explore the physical world around them during outdoor sessions, noting seasonal changes and the physical and man- made properties of our school and local vicinity. In continuous provision, the small world, home corner, and reading areas provide children with the chance to explore different environments and to develop their spatial awareness of the physical world.	Reception children will become more aware of the changing school landscape during the Spring term, and will be able to name the Seasons and some weather patterns, exploring the effects of weather on the physical landscape.	During the Summer term, Reception children will begin to understand that the UK is part of Europe, and they will be able to name some countries in Europe. They will explore a different geographical location, such as the Rainforest, and make comparisons with their own geographical location. Children will continue to explore map-making and will be able to identify some features on a map, and recreate their own maps. They will revisit the solar system and may be able to name some of the planets and the Earth's satellite.

What I know:	I know the name of the place I live. I know how to talk about my favourite place. I am beginning to know what a map, atlas, and globe show (digital and physical maps and globes). I know how to find our school on a map. I know some of the features in my village. I know that other countries are different to ours. I know that the Earth is part of the solar system. I know the names of some seasons.	I know that our school landscape looks different in different seasons. I know some weather associated with different seasons.	I know the names of some countries in Europe. I know how some places around the world are different to ours. I know which features are manmade and which are physical. I know how to draw a simple map. I know how to find some features on a map. I know the name of the Earth's satellite.
Science (UTW)	In Reception, children have access to high quality science sessions as part of their understanding the world curriculum, and are also exposed to science as part of their everyday experiences. Explicit sessions in the Autumn term explore seasonal changes, hibernation and migration, careful observation of animals and plants, harvest, cyclical changes, changing states of matter, and the properties of materials. These sessions are supplemented by access to indoor and outdoor equipment enabling simple experiments to be carried out, developing a curious and inquisitive nature into causation in the natural world.	Children in Reception will continue to develop their knowledge of the seasons and weather patterns, developing an understanding that different parts of the world may experience different weather and seasons to us. Children will begin to build their knowledge of animals that inhabit countries outside of the UK, linking this knowledge to their previous understanding of hibernation and migration. They will be encouraged to develop an understanding of simple experiments that they can carry out with adult supervision. Observational drawings of the natural world will continue to develop as the year progresses.	During the Summer term children will continue to develop their awareness of healthy growth in plants and animals, linking this to their sense of self and the human body, understanding how humans are the same as plants and animals, and how to stay healthy. Children will develop a simple understanding of classification by exploring different groups of animals. Children will explore forces and revisit changing states of matter. They will continue to develop an awareness of seasonal changes and weather patterns.

What I know:	I know that how I am unique but have	I know the names of all the seasons.	I know what plants need to grow.
	some similar characteristics to other	I know the weather conditions in all	I know the names of some animals in our local
	people.	seasons.	habitat.
	I know some of the features of	I know that some parts of the world have a	I know about metamorphosis.
	Autumn, and that this season is	different season to ours.	I know that some animals do not have bones.
	different to the other seasons.	I know some parts of the world are hotter	I know how to name some parts of the body.
	I know the names of some seasons.	and colder than our country.	I know how humans are the same as plants
	I know that some trees lose their	I know the names of some animals that	and animals.
	leaves in the Autumn.	might live in hotter and colder countries.	I know about the process of changes in
	I know that some foods are harvested	I know the name of some forces.	substances (melting).
	in the Autumn.	I know how clouds are formed.	I know about different materials and their
	I know that some animals hibernate	I know how to think of my own	properties.
	and some animals migrate.	experiments.	I know that a light source can form a shadow.
	I know that some changes occur in the		
	Autumn (e.g., shorter days.)		
	I know how to conduct a simple		
	experiment.		
	I know about the process of changes in		
	substances (freezing).		
	I know that some materials are bad for		
	the environment.		
Art – (Expressive arts and	Reception children have access to both	Children will begin to develop in confidence	In the Summer term Reception children will be
design)	explicit 'art' sessions alongside the	during the Spring term, and will increasingly	confident in choosing materials and media
	Years 1 and 2 children, as well as	be independent in their choice of tools and	independently, understanding that different
	further opportunities in continuous	materials. Exposure to different artists will	tools create different outcomes. Children will
	provision throughout the year to	enable children to develop the skills to talk	have begun to develop an appreciation of
	experiment creatively, and to develop	about the work of other artists and their	colour and may understand how to match
	their observational drawing skills as	own pieces of work. As part of their taught	colours with greater accuracy. More careful
	part of our science curriculum. In the	art sessions, children will be introduced to	observation during drawing will enable
	Autumn term children will be	sculpture in Cycle A, developing their own	children to develop the sketching skills which
	introduced to different art making	sense of what a sculpture is, and having the	underpin the art curriculum moving into Year
	tools, and begin to develop their	opportunity to create a sculpture of their	1. In cycle A, the children are introduced to
	observational skills. These initial skills	own. In cycle B the emphasis will be on	digital painting giving them the opportunity to
	will be complemented by specific	drawing, where observational skills and the	experiment with colour and form on a digital
		and the observational skills and the	experiment with colour and form of a digital

	'painting' sessions in cycle A and 'printmaking' sessions in cycle B. These art skills will be revisited as children progress into Years 1 & 2.	language associated with accurate drawing are taught.	platform. In cycle B children can experiment with different forms of collage, creating their own art works which they will share with the wider infant class.
What I know: Cycle A	I know that mark making tools can also be used to create a piece of art. I know what a piece of art is. I know what I look like and I can use appropriate tools to create a self- portrait. I know how to use different medium for art. Painting – I know how to name the primary colours. I know how to experiment with and use primary colours. I know how to lighten/darken colours	I know how to choose appropriate mark making tools for a specific art project. I know how to talk to others about my art. I know about the work of some different artists. I know the names of some different art techniques. I know how to express my opinion on a piece of art. I know how to draw with increasing accuracy. Sculpture – I know how to handle, feel and manipulate materials. I know how to shape and model material from direct observation and imagination.	 Wider Infant class. I know how to choose materials and medium independently. I know some media are more suited to some forms of art. I know how to put careful thought into my artwork, and I am starting to think about colour, texture, and form. I know how to use careful observation to create accurate sketches. I know how to improve a piece of my own artwork. Digital painting - I know how to hold an iPad safely and turn it on. I know that we use an app for digital painting I know how to mark make using a digital
	using black and white. I know how to use a range of tools (large and small) to paint. I know how to explore painting on different surfaces I know how to look at a range of artists and discuss likes and dislikes of paintings.	I know how to explore the best medium for joining two materials. I know a sculpture is a 3D form. I know how to be able to create a variety of 3D forms from different materials, using different techniques eg constructed from bricks, formed from clay or assembled from cardboard. I know how to look at the work of some sculptors. I know how to talk about my own models.	 painting app. I know how to change colour on a digital painting app. I know which tool is the brush tool. I know how to recreate a simple image on a painting app. I know how to talk about my own work. I know how to discuss whether I prefer painting on paper or on a computer.

What I know:	I know that mark making tools can also	I know how to choose appropriate mark	I know how to choose materials and medium
	be used to create a piece of art.	making tools for a specific art project.	independently.
Cycle B	I know what a piece of art is.	I know how to talk to others about my art.	I know some media are more suited to some
	I know what I look like and I can use	I know about the work of some different	forms of art.
	appropriate tools to create a self-	artists.	I know how to put careful thought into my
	portrait.	I know the names of some different art	artwork, and I am starting to think about
	I know how to use different medium	techniques.	colour, texture, and form.
	for art.	I know how to express my opinion on a	I know how to use careful observation to
		piece of art.	create accurate sketches.
		I know how to draw with increasing	I know how to improve a piece of my own
		accuracy.	artwork.
	Printmaking –	Drawing –	Collage-
	I know how to make a rubbing	I know how to begin to use a variety of	I know how to become familiar with a range of
	emphasising texture using crayon and	drawing tools – eg. Finger, stick, pencil,	different collage materials.
	paper.	chalk, crayon, pastel.	I know how to create simple collages, layering
	I know how to take a print from a	I know how to investigate different lines eg.	different materials and fabrics.
	given object, for example, hand, leaf,	Thick, thin, straight, curved, long, short.	I know how to develop a basic vocabulary to
	fruit, vegetable, toy etc.	I know that line and colour can express	describe the qualities of different materials.
	I know how to imprint onto a range of	emotions and feelings.	I know how to investigate different ways
	different textures, comparing and	I know how to explore different textures	materials can be applied and make simple,
	contrasting prints (eg,. Newspaper,	and experiment with mark making to	collages.
	cardboard, coloured paper etc.).	reproduce these.	I know how to use found natural and man-
	I know how to talk about the choices I	I know how to closely observe human faces	made objects to create a sculptural collage.
	have made and differences in prints.	and features.	
	I know how to explore the work of a	I know how to look at the work of some	
	print artist eg. Orla Kiehly.	artists and discuss the artists' work and	
	I know how to create a symmetrical	whether they like it or not.	
	print using folded paper.		
	I know how to create a product using		
	the skills I have learnt.		

DT – (Expressive arts and	Reception children have access to both	Children will begin to develop in confidence	In the Summer term Reception children will be
design)	explicit 'DT' sessions alongside the	during the Spring term, and will increasingly	confident in choosing materials and media
	Years 1 and 2 children, as well as	be independent in their choice of tools and	independently, understanding that different
	further opportunities in continuous	materials, beginning to understand the	tools create different outcomes. They will
	provision throughout the year to	properties of both. Exposure to different	increasingly be able to respond to simple
	experiment creatively, and practise	joining techniques will enable children to	criteria and design accordingly (for example,
	using a variety of tools, and joining	develop the skills to organise their work,	make a boat that floats) with increasing
	techniques.	and talk about the choices they have made.	success.
	DT follows a two-year cycle with the	In cycle A children will examine sliders and	In cycle A children will explore cooking and
	skills they develop in these taught	levers.	nutrition with fruits and vegetables.
	sessions being built upon and revisited	In cycle B children will explore wheels and	In cycle B children will explore cooking and
	in years 1 and 2.	axles.	nutrition with preparation of fruit and
	In cycle A they will explore textile		vegetables.
	materials and develop skills in		
	templates and joining techniques.		
	In cycle B they will examine		
	freestanding structures.		
What I know:	I know what resources are available	I know how to choose resources	I know how to explain what I have made.
	and how to use them safely.	independently, selecting carefully according	I know how to follow a simple design criterion.
	I know how to tell others about my	to my design ideas.	I know how to join different materials with
	designs.	I know how to use tools independently and	increasing confidence.
	I know some joining techniques and can join materials with support.	safely such as scissors, hole punch, stapler. I know how to explain my design choices.	Cooking and putrition (Cycle A and P)
		I know now to explain my design choices.	Cooking and nutrition – (Cycle A and B) I know some food groups.
	Textiles –	Sliders and levers –	I know how to make some healthy food
	I know that different materials have	I know the movements of up, down,	choices.
	different textures and properties.	forward and backward	I know how to use some utensils with adult
	I know how to simply join materials	I know the forces of push and pull.	support.
	using tape, staples and glue.	I know some everyday items that use a	I know how to wash hands properly and stay
	I know how (with adult help) to thread	slider or lever	safe around kitchen equipment.
	a needle.	I know how to make a simple slider with	I know how to prepare some foods with adult
	I know how (with adult help) to use a	paper or card.	support.
	needle in a safe manner.	I know how to make a simple lever.	I know how to express an opinion on a range
	needle in a safe manner.	I know how to make a simple lever.	I know how to express an opinion on a range of healthy food products.

I know (with adult help) how to sew a	I know how to use simple tools for cutting	
simple stitch.	and shaping.	
I know how to design a simple fabric	I know some of the vocabulary associated	
collage to a specified design.	with sliders and levers.	
I know how to choose materials based		
on their properties.		
I know some of the vocabulary	Wheels and axles -	
associated with textiles.	I know how to identify some of the moving	
	parts of a toy.	
Freestanding structures –	I know that a toy needs smooth wheels for	
I know how to construct simple models	stable movement.	
using pre-made materials, such as	I know that a toy vehicle is made up of	
blocks and straws	more than one part.	
I know how to join materials using	I know how to design a simple moving	
tape and glue, to create a functional	vehicle, selecting materials suited to the	
structure.	purpose.	
I know how to describe what they have	I know how to construct a simple moving	
made and talk about what they would	vehicle from a kit, with adult support.	
improve on	I know how to use simple tools for cutting	
I know how to use support structures	and shaping.	
to strengthen their model,	I know some of the vocabulary associated	
demonstrating an understanding of	with moving vehicles.	
simple structures.		
I know why someone might want to		
use their structure, drawn from their		
own experience.		
I know how to use simple tools for		
cutting and shaping.		
I know some of the vocabulary		
associated with structures.		

Music (Expressive arts and design)	assembly, learning a range of songs throu Children receive music lessons from an e rhymes are used during specific times in the alphabet or days of the week. Childre music. Additionally, Reception children w to understand the elements of pitch, rhy	en have the opportunity to explore digital musi vill join in with the taught elements of music av thm, and tempo, which will be revisited as they	pecial events such as Christmas and Harvest. to different musical instruments. Songs and ongs, movement breaks, or as an aid to learning c making apps, and to create their own piece of vailable to the years 1 and 2 children, beginning y move up through school.
What I know:	I know how to respond to what I have heard, expressing my likes/dislikes of a piece of music. I know how to follow a simple refrain. I know how to listen carefully, and join in with parts of the song I remember. I know how to listen to a range of different music, understanding that some music is more suitable for certain times. I know how to move rhythmically and expressively to music. I know how to tap out simple rhythms and sound patterns. I know how to join in with a whole school performance.	I know how to listen and respond to a range of music around the world. I know that I can produce sound with a musical instrument. I know how to listen carefully to instructions and follow directions to play an instrument. I know how to follow a rhythm when playing a musical instrument. I know how to sing a wide range of songs.	I know how to use digital technology to explore music making. I know how to compose my own piece of music on a digital app. I know how to share and talk about my musical composition. I know how to sing with confidence, on my own, or as part of a group. I know how to play an instrument as part of a larger group.

Yearly Overview

Computing (enhancement	Beebots	Photographs and videos	Digital painting
weeks)	E-safety	Puppet pals	Digital music
	Keyboard skills	Coding	Simple pictograms