

Areas of		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning	Visits/ Visitors/Events	Harvest Festival Fire brigade Visit Lollipop Lady Parish Magazine	Anti-Bullying week Remembrance Day Travelling Book Fair Christmas Nativity Pantomime Perform Group Intra-house Sports Road Awareness Week Fireworks Night Christmas Jumper Day	School Council Table top Sale Safer Internet Day Fairtrade fortnight Sign 2 Sing	Healthy Living Week World Book Day Mother's Day Intra-house Sports	School Trip – Bore Place/British Wildlife Centre Golden Boot -Walk to school Enrichment Week Class Assembly	Theatre Exchange – Fairy tales Father's Day Sports Day
	Possible Themes/Interests/Lines of Enquiry	Ourselves All about me My Family Likes and Dislikes Where we live Senses People who help us	Celebrations Guy Fawkes Bonfire Night Remembrance day Children in Need Road Awareness Week St Andrews' Day All about Christmas Christmas Around the World	Food and Growing The Gingerbread Man Goldilocks and the Three Bears The Lighthouse Keeper's Lunch The Little Red Hen The Very Hungry Caterpillar Mr Wolf's Pancakes	Food and Growing Food Alphabet (Information book) What's Cooking (Information book) The Tiger who came to Tea My Mum 'The tiny seed' - Eric Carle The Enormous Turnip The lamb who came for dinner Easter.	Animals Pets Farm Animals British Wildlife Jungle/ Wild Animals Mini-beasts Pond Animals Sea animals	Fairy tales Introduction to Fairy Tales Little Red Riding Hood Jack and the Beanstalk The Gingerbread Man The Little Red Hen The Three Billy Goats Gruff Snow White
Communication and Language	Listening and Attention, Speaking and Understanding	Understand how to listen carefully and why listening is important. Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions.	Ask questions to find out more and to check they understand what has been said to them. Develop social phrases Make comments about what they have heard and ask questions to clarify their understanding. Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.	Articulate their ideas and thoughts in well-formed sentences. Connect one idea or action to another using a range of connectives. Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. Describe events in some detail	Use talk to help work out problems and organise thinking and activities, explain how things work and why they might happen. Engage in non- fiction books. Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non- fiction, rhymes and poems when appropriate.	Listen to and talk about stories to build familiarity and understanding. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Retell the story once they have developed a deep familiarity with the text; some as exact repetition and some in their own words. Use new vocabulary in different contexts. Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.
		Learn new vocabulary Listen carefully to rhymes and songs, paying attention to how they sound. Use new vocabulary in different contexts Use new vocabulary through the day Learn rhymes, poems, and songs. Engage in story times.					

Comprehension, Word Reading, Writing	Read individual letters by saying the sounds for them. Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary. Anticipate (where appropriate) key events in stories. Use and understand recently	Blend sounds into words, so that they can read short words made up of known letter- sound correspondences. Write recognisable letters, most of which are correctly formed. Read words consistent with their phonic knowledge by	Read some letter groups that each represent one sound and say sounds for them. Read a few common exception words matched to the school's phonic programme. Spell words by identifying the	Read simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words. Re-read these books to build up their confidence in word reading, their fluency and their understanding and	Form lower-case and capital letters correctly. Write short sentences with words with known letter- sound correspondences using a capital letter and full stop. Re-read what they have written to check that it makes	Form lower-case and capital letters correctly. Write short sentences with words with known letter- sound correspondences using a capital letter and full stop. Re-read what they have written to check that it makes sense.
	introduced vocabulary during discussions about stories, non- fiction, rhymes and poems and during role play. Say a sound for each letter in the alphabet	sound-blending	sounds and then writing the sound with letter/s.	enjoyment.	sense.	Selise.
		All of the development matte	rs statements above are ongoing	throughout the year and are alw	vays developed and practised.	
Phonics Phonics Bug and Letters and Sounds	Phase 1	Phase 2	Phase 3	Phase 3 Revision and consolidation	Phase 4 Vowels CVCC words 2 syllables Adjacent consonants	Phase 4 Key words – reading & writing, blending & segmenting, letter names, capital letters, reading & writing sentences.
Number, Numerical Patterns	Baseline Activities Numbers of personal significance. The story of numbers Recite numbers and recognise numbers to 10. Counting objects, claps, steps, jumps. Show curiosity in numbers and notice numbers in the environment. Shows interest in shapes in the environment. Beginning to talk about the shapes of everyday objects, e.g. <i>'round'</i> and <i>'tall'</i> . Shape road signs Number road signs OUTDOOR LEARNING	To show an interest in representing numbers. To show an interest in numerals in the environment. To begin to represent numbers using fingers, marks on paper or pictures. Count actions or objects that cannot be moved. Count out objects from a larger group. 'More' and 'fewer' to compare two sets of objects. Write numbers to 10. Separates a group of three or four objects in different ways. Comparing two groups of objects. OUTDOOR LEARNING	Estimating objects. Record using marks. One more and one less. Positional language. Create and recreate patterns. Money. Adding and Subtracting. Length, Height, Weight. Capacity – language. 2D and 3D shapes. OUTDOOR LEARNING	Order items by length and height. Subtraction using a number line. Counting back. Number sentences. Adding and Subtraction Numicon for subtraction and addition. Sharing and Halving problems. Order and sequence familiar events. Days of the week. OUTDOOR LEARNING	Time. Days, Months of the year. Investigate and solve problems. Talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. Investigate, Measure and records results. Properties of 2D and 3D shapes. Capacity – comparing and ordering. OUTDOOR LEARNING	Capacity – measuring in millilitres. Count, recognise and order numbers to 20. Finding one more/one less. Solve doubling and halving problems. Number bonds. Ordinal numbers. 2D and 3D shapes. OUTDOOR LEARNING

	SCIENCE	Seasons	Caroline Hershel – famous	"Goldilocks and the three	When will it be spring?	Animals	Bean Plant life Cycle
		Look closely at similarities,	astronomer.	bears"	The Tiny Seed-what plants	Life Cycle of a Frog	Wolves and their habitat
		differences, patterns and	Edmond Halley - Comets!	Investigating soft and hard	need to grow	Mini-beasts and their	
		change		objects.	Grow vegetables	Microhabitats	
		Senses	OUTDOOR LEARNING	Lifecycle of a butterfly	Forces – push and pull		
		Likes and dislikes - sorting			Healthy and unhealthy food	OUTDOOR LEARNING	
				OUTDOOR LEARNING		POND STUDY	
		OUTDOOR LEARNING			OUTDOOR LEARNING		
		MIND UP	Charles - David Calidate	<i>(</i> 1)			Coulles House could (Londo
	HISTORY	Where we live and the world around us.	St Andrews Day – Celidah Christmas Traditions around	"Lighthouses" What they are for? Why are			Castles – Hever castle/ Leeds
		around us.	the World	they so important? What do			castle
				they look like?			
-	GEOGRAPHY	Tatsfield – Google maps		"The Three Bears"		Wild animals – Where they	Bridges – 15 most famous
		Our route to school		Where the bears live, what		live	bridges and where they are
		Where I live		they look like, what they eat.			in the world.
		Tatsfield village		,,			
		OUTDOOR LEARNING					
	RE	What makes us special?	Why do we have	What makes something	Why are stories special?	What makes a place special?	Why should we care for the
		Surrey Agreed Syllabus	celebrations?	special?	Surrey Agreed Syllabus	OUTDOOR LEARNING	world around us?
		MIND UP	(On-going)	Surrey Agreed Syllabus			
			Surrey Agreed Syllabus				
	COMPUTING	Completes a simple program	ictgames.com	Lettersandsounds.com	Lettersandsounds.com	kids.nationalgeographic.co.uk	Revelation art
		on a computer.	To use the mouse to complete			To use the mouse to complete	To use the keyboard keys to
		Using the Class camera	a simple game.	a simple game.	a simple game.	a simple game.	complete a simple program.
	PSHE	New Beginnings –SEAL	Getting on falling out – SEAL	Going for Goals –SEAL	Good to be me –SEAL	Relationships – SEAL	Changes – SEAL
		Me and My Relationships –	Valuing Difference- SCARF	Keeping Myself Safe - SCARF	Rights and Responsibilities -	Being my best – SCARF	Growing and Changing –
		SCARF	5		SCARF	0.1	SCARF
			Say no to Bullying	E-safety		Golden Boot –Walk to School	
		Mind Up: Unit 1: Getting	MIND UP	Fairtrade Awareness	Healthy Living Week	MIND UP	Transition to Year 1
		Focussed		MIND UP	MIND UP		MIND UP
		MIND UP					
·	Self-Regulation, Managing	See themselves as a valuable in	l dividual				
	Self, Building Relationships	Build constructive and respectfo					
		Express their feelings and consi	•				
		Identify and moderate their ow	n feelings socially and emotionall	y.			
		Think about the perspectives of	others.				
		Know and talk about the differe	ent factors that support their over	rall health and wellbeing:			
		<ul> <li>regular physical activity</li> </ul>	vity				
		<ul> <li>healthy eating</li> </ul>					
		tooth brushing					
		sensible amounts of					
		<ul> <li>having a good sleep</li> </ul>					
		being a safe pedestr					
		Show resilience and perseveran Manage their own needs:	ice in the face of challenge.				
		personal hygiene					
		1					

	Games	Games - Real PE	Games: Real PE	Games: Real PE	Games: Real PE	Games: Real PE	Games: Real PE
	Games	Personal: (Coordination and Static	Social: (Dynamic Balance to	Cognitive: (Dynamic Balance	Creative: (Coordination and	Physical: (Coordination and	Health and Fitness: (Agility
		Balance)	Agility and Static Balance)	and Static Balance)	Counter Balance)	Agility)	and Static Balance)
Physical Development	Dance		Dance – Real Dance Personal	Dance – Real Dance Social:			
Physical De	Gym	Gymnastics – Real Gym Personal: (Shape)	Gymnastics – Real Gym Personal: (Travel)	Gymnastics – Real Gym Cognitive: (Flight)	Gymnastics – Real Gym Cognitive: (Rotation)	Real Foundations: Squirrel - Agility/Cat-Static Balance/Jungle-Static Balance seated	Real Foundations: Fairy tale – Agility: Reaction and Response
	Fine Motor	Develop fine motor skills- holding pencil correctly, using scissors etc	Develop fine motor skills- holding pencil correctly, using scissors etc	Develop fine motor skills- holding pencil correctly, using scissors etc	Develop fine motor skills- holding pencil correctly, using scissors etc	Develop the foundations of a handwriting style which is fast, accurate and efficient.	Develop the foundations of a handwriting style which is fast, accurate and efficient.
esign	DT	Fruit tasting Making a feely board	Children in need – Get Baking. Collage Teddy Bears/Snowmen Christmas Cards and decorations	Design and Make a sandwich Little Red Hen – making bread The Gingerbread man –making gingerbread men Make a chair for baby bear	Mother's Day – pop up cards Making Vegetable soup	"The very ugly bug" Making pebble bugs	Create a board game Collage castles
Expressive Arts and Design	ART	Painting – Self Portraits "Monsters love Colours" Choose particular colours to use for a purpose. Collage of natural finds Painting our family Explores how colours can be changed.	Chalk Firework Pictures Sponge painting - Poppies OUTDOOR LEARNING	Collage Gingerbread man Gingerbread man Finger puppets Printing Butterflies	Easter – Split Pin Easter chicks Pop Art	"The snail and the Whale" Making clay snails "Fidgety Fish" sponge painting Camouflage art OUTDOOR LEARNING	Castle – crowns and shields The Three billy goats gruff character masks Jack and the beanstalk story boards Finger puppets
Expi	MUSIC	Music Express "Special People" Beat and Tempo	Music Express "Working World" Texture "	Music Express Going Places" High and Low	Music Express "Moving Patterns" Structure	Music Express "Growth and Change" Loud and Quiet	Music Express "Our Senses" Timbre
	RE	What makes us special? Surrey Agreed Syllabus MIND UP	Why do we have celebrations? (On-going) Surrey Agreed Syllabus	What makes something special? Surrey Agreed Syllabus	Why are stories special? Surrey Agreed Syllabus	What makes a place special? OUTDOOR LEARNING	Why should we care for the world around us?