



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Term Dates	4 September to 20 October 2023 (6 weeks)	30 October to 15 December 2023 (7 weeks)	2 January to 9 February 2024 (6 weeks)	19 February to 28 March 2024 (6 weeks)	15 April to 24 May 2024 (6 weeks)	3 June to 24 July 2024 (8 Weeks)
Curricular Goals	Settle in to school and become a confident learner	Develop Independen ce	To have experience of the world around me	Gross Motor - To move in a variety of ways	Observe and be a part of watching something grow	Fine Motor - To take part in cooking experiences
Important events	Roald Dahl day – 13th Sept	Bonfire Night - 5th Nov	Epiphany- January 6th	World Book Day - 2nd March	Ramadan - March 22nd - April 21st	Pride Month - June
evenis	Black history month  - Oct 1st  World animal day -  Oct 4th  Oct 10th- Space  week Oct 21st-  National hero day.  Oct 16th- World  food day	Remembrance Day - 11th Nov Nursery Rhyme Week - November 16 - November 20 Diwalli - 12th Nov 2023 Odd Socks Day - November 13th	Energy Saving Week- January 17 - January 23  Chinese New Year - January 22nd Children's Mental Health Week - 13th Feb - 20th Feb	Holi - 9th March Mothers Day - 10th March Fairtrade Fortnight - 27th Feb - 12th March St Patricks Day - March 17th Red Nose Day - March 17th	Palm Sunday - April 2nd  Maundy Thursday - April 6th  Good Friday - April 7th  Easter Sunday - April 9th	Pentecost Sunday - June 5th Healthy Eating Week - June 13th- 17th Fathers' Day - June 18th Summer Solstice - June 21st Sports Day -
	Oct 23 <sup>rd</sup> -Harvest  Harvest Service	Christmas Jumper Day - 8th Dec	Safer internet day - 6th Feb Shrove Tuesday - 21st	Easter Service	Eid - April 20th Earth Day - April	Visitors:
	Phonics Workshop	Hanukkah - 18th Dec- 26th Dec <b>Christingle</b>	Feb Lent - 22nd Feb	*Fairtrade Fortnight  *World Book Day  * Mothers' Day	24th  Visitors: Mystery readers	Trip/visit:

	Visitors: Pre-school staff/childminders  * Tour of school and outside areas including forest school  *Autumn walk	Visitors: Parents Christmas decoration making	Visitors – Ambulance (RE link), Life Education bus Trip/visit: *Winter walk	Visitors – Mystery readers – WBD Trip/visit –	<b>Trip/visit –</b> *Spring walk	
Communi cation and Languag e	what has happened through high quality ad	and about creative or in ult/child interactions and This includes not only go	naginative events as and new vocabulary is intro opportunitie	vants, their thoughts, ideas d when they wish. All commoduced regularly both throus to extend vocabulary. The through everything that we	nunication is valued of ugh literacy topics (se e special box is shared	and encouraged e planning) and as
Personal, Social and Emotiona I Develop ment	Transition  *Settling in  *getting used to routines  *Making friends *getting to know teachers and other children  *Firework safety	Managing Self *Washing hands and keeping clean *Teeth hygiene	Special people *same and different *different families and homes *kindness and caring *workbench – using tools safely	*keeping my body safe *listening to my feelings *people who help keep me safe  *Managing Self *Healthy Eating (link to The Enormous Turnip?)	*Being My Best  *bouncing back *healthy eating *exercise and sleep Managing Self *Importance of exercise *Healthy eating	Transition  *changes  *life stages  *changing  *Meeting new  teachers  *Visiting new  classroom  *discussing  changes/year  1/year 2 and  how we feel  Managing Self  *Keeping  ourselves safe
PSHE (KAPOW)	Online Safety  - Health and wellbeing - Privacy and security - Copyright & Ownership		Health and Wellbeing - Wonderful me - What am I like? - Ready for bed		Family, Relationships and the changing body - Introduction to RSE - What is family?	

	- Managing online information (National On-line Safety EYFS)		- Relaxation - Hand washing & personal hygiene - Allergies - People who help us stay healthy		<ul> <li>What are friendships?</li> <li>Family and friends help and support each other</li> <li>Making friends</li> <li>Friendship problems</li> <li>Healthy</li> <li>Friendships</li> <li>Transition lesson</li> </ul>	
Physical	GROSS MOTOR	GROSS MOTOR	GROSS MOTOR	GROSS MOTOR	GROSS MOTOR	GROSS MOTOR
	P.E	P.E	P.E	P.E	P.E	P.E
	Climbing (outdoor equipment)	Nativity Balancing	FINE MOTOR	FINE MOTOR	FINE MOTOR	FINE MOTOR
	Moving and Handling	Balaricing	Pencil grip /	Handwriting	Handwriting	Handwriting
		FINE MOTOR	handwriting	Using tools		
	FINE MOTOR	funky fingers/Pencil	scissor control/ Doh	Doh Disco / Handwriting		
	Funky fingers activities	grip /	Disco			
	Doh Disco	handwriting/Doh				
		Disco scissor control				
PE	Unit 1 Body	Unit 1 Dance	Unit 1 Gymnastics	Unit 2 Body	Unit 2	Unit 2 Speed
	Management		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Management	Manipulation &	Agility Travel
		Unit 1 Manipulation &	Unit 1 Speed Agility		Coordination	
	Unit 1 Cooperate &	Coordination	Travel	Unit 2 Cooperate &		Athletics: Sports
	Solve Problems			Solve Problems	Beginners Sudianaia a	Day Practise
Literacy	Wonderful me!	Let's Celebrate!	Where our wellies	Helping hands	Swimming  All Things Bright	Roots, Shoots and
Literacy	Wondenorme:	LCI 3 CCICDIGIC:	take us	riciping hallas	and Beautiful	Juicy Fruits
	Where The Wild Things	Look up! – Own		<b>The Sea Saw</b> - Own		,
Year one	<b>Are</b> – Create our own	version narratives	The Magic Paintbrush	version narratives	The Extraordinary	I Will Not Never
topics	wild thing narratives	LOOK	- Own version	"-SEA_CAW	Gardener – Own	Ever Eat A Tomato
	WHERE THE WILD THRINGS ARE		'overcoming' tales	Type (Maniferial	version narrative  Extraordinary  GAMENER	- Own Stories about fussy eaters

	Cave Baby – Narrative retellings	Julian is a mermaid – Three verse poems	Stanley's Stick – Non chronological booklets – The Woods	The Night Pirates – Instructions ' How to be a Pirate' Guide	I am Henry Finch – Instruction handbooks – How to Think	The Tiny Seed – Instruction advice leaflets
Number	Number and Place \			Value Numbers to 6-10	Number and Place	
	Subit			ng pairs	Recap and increase	
	Comparing g		_	different groups	bonds to 5 and to 10.	
	Comparing quantities	-	Building 9, 10		Revisit doubling and halving	
	non-identi	cal object	Early doubling		Deeper understanding of odds and	
			Subitising		evens within 10	
	Addition and		Addition and Subtraction		Sharing equa	al quantities
	Change		Change within 10			
	One more	/ one less	One moi	re / one less	*Mo	*
					*Estim	•
	*Counting song	-		pacity	*Pattern and	
	*Matching quan	•	*Grouping and sharing		*Problem solving	
	*Introduce		*ordering numbers		*Addition and subtraction	
	*Number recognit		*estimating			
	*2D shape o		*Measure – length and *weight			
	*Pattern		*3D shapes *Doubling and halving			
	*Measure size, position, time, ordinal numbers  *More and less					
			Number	of the week	Number of	thoward
	Number of the week Reciting to 10 and then 20		Number of the week		Number of the week	
	Reciling to to		Reciting to 20 and beyond		Reciting to 20 and beyond	
				n 10's and 2's	Counting in 10	

Understa nding The World	People, Culture and communities  Talking about families-writing book covers *Special box  The Natural World *Autumn – changing seasons Leaf Man  Technology Technology in our lives *I pad photos *Completing simple programmes  Online safety: link to PSHE Topic	People, Culture and communities  *Explore Diwali  *Special box  * Black History Month  The Natural World  *Floating and Sinking/magnets  Past and Present  *Bonfire night – Guy Fawkes  Technology programming  *bee bots and bee bot app  Online safety: lined to apps children use	People, Culture and communities  * Chinese New Year *Special box  The Natural World ice balloons – Science  Past and Present RE link 'people who help us visitors'  Technology *Programming scratch  *Online safety: lined to apps children use *Technology questionnaire	People, Culture and communities  *Fairtrade *Mothers' Day *People Who Help Us – RE link  *Special box *Maps - Pirates - Compare Curry Rivel to the beach.  The Natural World  *Growing – seeds – taking care of seeds and plants  Technology  * Google Earth to compare countries *Online safety: lined to apps children use	People, Culture and communities  *Special box  *Explore Ramadam  *Maps - Pirates  The Natural World  *Looking after our World (RE link)  *plastic/litter  *  Past and Present  *History – The past  – old photographs – growing and changes  Technology  * multimedia 2 paint  Online safety: lined	People, Culture and communities  *Special box  *Transition to year 1/school *Explore Eid  The Natural World Compare Curry Rivel to other places  Technology  *recording events - video sports day Online safety: lined to apps children use
Coogran	Coography	Lieton,	Coography	History	to apps children use ICT:	History
Geograp hy /History	Geography  How does the weather affect our lives?	History Technology	Geography  Why does it matter  where our food	History  Hospitals and  Healthcare	How does Kampong Ayer	History  The Great Fire of  London
	Local link.	Changes in technology  Which invention is the	comes from?  Local link	Why do we remember Florence Nightingale, Mary Seacole and Edith	compare with where I live?  Local link.	Why are diaries important evidence?
		best and why?		, Cavell?		

Science	Plants		Animals including humans	Everyday Materials
			Seasonal Changes	
Religious	UC - Harvest	UC - Incarnation	UC - Salvation – Easter	UC - Creation
Educatio n	'What is Harvest?' *Rainbow fish *Sharing with family	'Why do Christians Perform Nativity Plays at Christmas?'	'Why do Christians put a cross in an Easter Garden?'  *The snail and the whale - heroes	'Why is the word 'God' so important to Christians?'
Understa nding Christianit y	*Sharing food *Recount Harvest Festival	*What makes us special? *Jesus healing the blind *Read/order nativity *Perform a nativity	*Fiction/non-fiction hero  *People who help us  *Helping others  *Making the right decision / wrong decision  *Easter Story  *Shrove Tuesday - Pancakes  *Meaning of the cross – Stained Glass Windows,  Easter gardens, Easter Prayer - Perform Easter  Service	*Creation story – Jellyfish  *Order/Act creation story  *Ipad Walk – God's World  *Looking after God's World  *Hand Print Word – 'I promise to'  *10 Commandments  *The Precious Pearl – Decorating  names.  *The Lord's Prayer  *Charities of the world
Awarene ss, Mystery and Value	Unit 1 Special me - Who are we?		Unit 3 Special places - Church & Synagogue	Units 5 Special Stories - God/Creation

Expressiv e Arts	Being Imaginative and Expressive	Being Imaginative and Expressive	Creating with Materials	Creating with Materials *Easter cards	Being Imaginative and Expressive	Creating with Materials
And	*Role play	*Textiles: Stocking	*music – dragon	*Observational water	*drawing	*photos/digital
Design	*self-portraits, pastels     *family portraits  *Exploring the sounds     of different     instruments/name     instruments     *Charanga     *Autumn art (Leaf	designs/sewing/evalu ations *Firework art *Nativity singing/dancing	dance *Work bench tools *Colour mixing *3D models *Charanga	colours of Spring flowers  *collage  *Easter signing	*vegetable printing *Charanga B	*Father's Day cards
Music (Charang a)	My Musical Heartbeat	e-Safety- planned within PSHE / Citizenship using Somerset BYTE Awards I am kind and responsible	Exploring Sounds	e-Safety- planned within PSHE / Citizenship using Somerset BYTE Awards I am safe	Let's perform together!	e-Safety – planned within PSHE / Citizenship using Somerset BYTE Awards
Computin g		Agree class internet rules based on personal responsibilities. Include cyberbullying messages in Anti-bullying week.		Keep personal details private, consider who you are talking to online and make sure a trusted adult knows what you are doing online. Use Safer Internet Day to focus on use of the internet and different technologies.		Consider age-appropriate and healthy use of technology. Include consideration of time spent using technology and recognition of appropriate websites and games in Health week.

## **Early Learning Goals**

## **Communication and Language**

### Listening, Attention and Understanding

- 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.
- 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.

### Speaking

- Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary.
- Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate.
- 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.

# **Understanding the World**

### **Past and Present**

- · Talk about the lives of the people around them and their roles in society.
- Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.
- Understand the past through settings, characters and events encountered in books read in class and storytelling.

#### **People, Culture and Communities**

- Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.
- Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class.
- Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and (when appropriate) maps.

### The Natural World

- Explore the natural world around them, making observations and drawing pictures of animals and plants.
- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class.
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

# Personal, Social and Emotional Development

### Self-Regulation

- Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly.
- Set and work towards simple goals, being able to wait for what they want and control
  their immediate impulses when appropriate.
- Give focused attention to what the teacher says, responding appropriately even when
  engaged in activity, and show an ability to follow instructions involving several ideas
  or actions.

### Managing Self

- Be confident to try new activities and show independence, resilience and perseverance in the face of challenge.
- Explain the reasons for rules, know right from wrong and try to behave accordingly.
- Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices.

#### **Building Relationships**

- Work and play cooperatively and take turns with others.
- · Form positive attachments to adults and friendships with peers.
- Show sensitivity to their own and to others' needs.

## **Expressive Arts and Design**

### **Creating with Materials**

- Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.
- Share their creations, explaining the process they have used.
- Make use of props and materials when role playing characters in narratives and stories.

### Being Imaginative and Expressive

- Invent, adapt and recount narratives and stories with peers and their teacher.
- Sing a range of well-known nursery rhymes and songs.
- Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.

## **Mathematics**

#### Number

- Have a deep understanding of number to 10, including the composition of each number.
- Subitise (recognise quantities without counting) up to 5.
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

#### **Numerical Patterns**

- Verbally count beyond 20, recognising the pattern of the counting system.
- Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.
- Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

## **Physical Development**

#### ross Motor Skills

- Negotiate space and obstacles safely, with consideration for themselves and others.
- Demonstrate strength, balance and coordination when playing.
- Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

#### Fine Motor Skills

- Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases.
- Use a range of small tools, including scissors, paintbrushes and cutlery.
- Begin to show accuracy and care when drawing.

## Literacy

#### Comprehension

- 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 introduced vocabulary during discussions about stories, nonfiction, rhymes and poems and during role play.

#### Word Reading

- Say a sound for each letter in the alphabet and at least 10 digraphs.
- Read words consistent with their phonic knowledge by sound-blending.
- Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

#### Writing

- Write recognisable letters, most of which are correctly formed.
- Spell words by identifying sounds in them and representing the sounds with a letter or letters.
- Write simple phrases and sentences that can be read by others.