

<u>Medium Term Planning – Year B</u>

Autumn 1

Week	01/09/25	08/09/25	15/09/25	22/00/25	29/09/25	06/10/25	12/10/2025	20/10/25
Commencing:	(2 days)	00/09/23	15/09/25	23/09/25	29/09/25	00/10/25	13/10/2025	20/10/25
Maths	We use these two days	Place Value within 20	Place Value within 20	Place Value within 20	Addition and	Addition and	Addition and	(4 days) Place Value within
Platits	to settle the children, establish routines and explain expectations.	 Count objects within 10 Represent numbers to 	 Understand 16-20 Find 1 more Find 1 less 	 Less than, greater than, equal to Compare numbers 	Subtraction within 20 Parts and whole Systematic number	Subtraction within 20 Add more Doubles	Subtraction within 20 • Fact families the 8 facts	100Count beyond 20Count tens
	We discuss the role of a member of the school council and children can	10 Count on and back within 20 Understand 10	 Use number lines Estimate on a number line 	 Order numbers End of topic assessment 	bonds within 10 Number bonds to 10 Number bonds to 20 Add together	 Near Doubles Add 3 1 digit numbers Find a part 	How many left?Find the differenceMissing number problems	 Groups of tens and ones Partition into tens and ones
	put themselves forward to be part of this –	• Understand 11-15					End of topic	
English	children then vote for	Place Value of	Place Value of	Place Value of	Place Value of	Place Value of	assessment Place Value of	Place Value of
_ng.	who they would like to represent them.	Punctuation and Grammar	Punctuation and Grammar	Punctuation and Grammar	Punctuation and Grammar	Punctuation and Grammar	Punctuation and Grammar	Punctuation and Grammar
	PSHE — Welcome to School Read Ruby's Worry — discuss any worries they have especially around starting a new year group/school. We discuss rules and expectations and create our class rules. Art - Create fish for	WALT: understand common nouns. WALT: understand proper nouns. WALT: recognise common and proper nouns.	WALT: identify common and proper nouns. WALT: understand 'being' verbs. WALT: understand 'regular action' verbs.	WALT: recognise 'action' or 'being' verbs. WALT: understand irregular action verbs and verb phrases WALT: identify verbs.	WALT: understand what the subject is. WALT: build single clause sentences. (stage 1) WALT: build single clause sentences using pronouns. (stage 1)	WALT: build single clause sentences. (stage 2) WALT: build single clause sentences using pronouns. (stage 2) WALT: build single clause sentences. (stage 3)	WALT: build single clause sentences using pronouns. (stage 3) WALT: apply our knowledge of single clause sentences. WALT: apply our knowledge of single clause sentences using pronouns.	WALT: understand how to use co-ordinating conjunctions to join clauses. WALT: understand how to use co-ordinating conjunctions to join clauses and compound subjects. WALT: apply our knowledge of co-ordinating conjunctions.
	Rainbow Fish display — Read Rainbow Fish	Daily Handwriting Focus: Learn the exercises to build up muscle strength in hands, wrists and arms before our handwriting lessons. Cc, Oo, Aa,	Daily Handwriting Focus: Warm up exercise then – Gg, Qq, Dd, Ii, Ll	Daily Handwriting Focus: Warm up exercise then — Tt, Kk, Jj, Vv, Ww	Daily Handwriting Focus: Warm up exercise then — Uu, Yy, Ff, Rr, Nn	Daily Handwriting Focus: Warm up exercise then — Mm, Hh, Pp, Bb, Ee	Daily Handwriting Focus: Warm up exercise then — Ss, Xx, Zz Assess children's letter formation and address incorrect formation.	Daily Handwriting Focus: Warm up exercise then — Assess children's letter formation and address incorrect formation.
		Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.	Phonics: Daily phonics lessons linked to Little Wandle phonic scheme.

Science	Seasonal Changes	Seasonal Changes	Seasonal Changes	Living Things and Their Habitat	Living Things and Their Habitat	Living Things and Their Habitat	Living Things and Their Habitat
	When is autumn? WALT: observe and describe changes across the four seasons.	What is the weather like in autumn? WALT: observe and describe weather associated with the seasons and how the day length varies.	What events happen during autumn? WALT: observe and describe changes across the four seasons.	Is it living, dead or never been alive? WALT: explore and compare the differences between living, dead, and things that have never been alive.	What is a microhabitat? WALT: identify and name a variety of plants and animals in their habitats, including microhabitats.	How are habitats different around the world? WALT: identify and name various plants and animals in their habitats.	What conditions d woodlice prefer? WALT: observe close and use my observations to answer questions
	- MRS GREN (moven - microhabitat — a sr - conditions — the sta - prefer — to conside	nall habitat	growth, reproduction, excre	tion, nutrition)			
Geography	Our local park	Our local park	Our local park	Our local park	Our school grounds	Our school grounds	Our school ground
	Where is our local park and how do people get there?	How can we collect data about the key features of our local park?	How do we get to our local park? WALT: follow a planned	How can we present data about our local park's facilities. WALT: create a	Which features in our school grounds encourage plant life?	Where on our school grounds could we encourage plant life?	How can we share locations in our school where we would encourag
	WALT: plan a route to our local park using a map.	WALT: record our findings in different ways.	route using a map.	pictogram to represent data.	WALT: identify the human and physical features of our school grounds that encourage plant life.	WALT: conduct fieldwork to collect and record data about my school grounds.	plant life? WALT: use directional language to explain where plants could gr
	- fieldwork — when y - map — a diagram s - route — a way to tr - human features - so		things about a place cated cher	kisted in nature without hum tains, lakes, cliffs	ans		
PE	Locomotion	Locomotion	Locomotion	Locomotion	Locomotion	Locomotion	Locomotion
	WALT: explore running using different body parts and different techniques and begin to understand how to run	WALT: develop our running technique and apply into a game.	WALT: explore running at different speeds.	WALT: apply our understanding of running and apply it into a competitive game.	WALT: jump in different directions, at different speeds and different levels.	WALT: develop our understanding of how to jump efficiently using our head, arms and feet.	WALT: explore how jumping affects our bodies during a jumpi skills circuit.

Key Vocabulary:

efficiently

- techniques a way of carrying out a particular task
 concentration to focus on one thing
 fairness to follow the rules and show respect
 honesty not cheating
 efficiently good form
 affects make a difference to

RE	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?	CREATION 1.2: Who do Christians say made the World?
	WALT: Retell the story of creation from Genesis 1:1–2:3 simply.	WALT: Recognise that 'Creation' is the beginning of the 'big story' of the Bible.	WALT: Say what the story tells Christians about God, Creation and the world.	WALT: Give at least one example of what Christians do to say 'thank you' to God for Creation.	WALT: Think, talk and ask questions about living in an amazing world.	WALT: plan a piece of artwork to represent their understanding.	WALT: Create a piece of artwork to represent thei understanding.
	- God — creator of the Genesis — means 'b	eginning'	t God and Jesus's life Christianity, believing that Je	esus Christ is the Son of God			
Computing	Digital Literacy	Digital Literacy	Digital Literacy	Digital Literacy	Digital Literacy	Digital Literacy	Inset Day
	Operational Core Skills	Operational Core Skills	Operational Core Skills	Operational Core Skills	Operational Core Skills	Operational Core Skills	
	WALT: move a cursor with the trackpad on a laptop.	WALT: use websites and apps to support our learning.	WALT: use websites and apps to support our learning.	WALT: use websites and apps to support our learning.	WALT: save and retrieve work we have produced.	WALT: save and retrieve work we have produced.	
		le indicator on a computer s	rreen that identifies the poin	it that will be affected by inp	out from the user		
	- apps — short for ap - applications — prog - retrieve — to recall	rams that are designed to p	perform a particular function				
t & Design	- applications — prog	rams that are designed to p	perform a particular function Monochromatic	Monochromatic	Harvest	No Art due to Harvest Assemblu	Diwali
rt & Design	- applications — prod - retrieve — to recall	rams that are designed to p at a later date			Harvest WALT: use pastels to create our favourite fruits and vegetables.	No Art due to Harvest Assembly	Diwali WALT: design and make a Diwali lamp using card
: & Design	- applications - prod - retrieve - to recall Monochromatic WALT: create a piece of artwork based upon the	mams that are designed to pat a later date Monochromatic WALT: explore how one pencil can create different amounts of	Monochromatic WALT: use lines and shapes to create a piece	Monochromatic WALT: describe and compare different artists and their work. (Paul Klee and Mr	WALT: use pastels to create our favourite fruits		WALT: design and mak
rt & Design	- applications - prod - retrieve - to recall Monochromatic WALT: create a piece of artwork based upon the artist Paul Klee. Key Vocabulary: -line - a line is the pat - shape - a shape is who - tone - another word	Monochromatic WALT: explore how one pencil can create different amounts of value. h left behind after our dot hat happens when a line create for value	Monochromatic WALT: use lines and shapes to create a piece of doodle art.	Monochromatic WALT: describe and compare different artists and their work. (Paul Klee and Mr	WALT: use pastels to create our favourite fruits		WALT: design and mak
rt & Design	- applications - prod - retrieve - to recall Monochromatic WALT: create a piece of artwork based upon the artist Paul Klee. Key Vocabulary: -line - a line is the pat - shape - a shape is when	Monochromatic WALT: explore how one pencil can create different amounts of value. h left behind after our dot hat happens when a line create cark we make a colour	Monochromatic WALT: use lines and shapes to create a piece of doodle art.	Monochromatic WALT: describe and compare different artists and their work. (Paul Klee and Mr	WALT: use pastels to create our favourite fruits		WALT: design and mak

DT	Key skills	Key skills	Key skills	Key skills	Key skills	Key skills	Key skills
	WALT: use scissors correctly to cut accurately.	WALT: join 2 pieces of paper together using split pins.	, , ,	cardboard together using	3 1	include:	WALT: use shape and finishing techniques to include: link, bend and fold.

	- join – to combine to	of carrying out a particula wo pieces together	rtusk				
Music	Voices	Voices	Voices	Voices	Voices	Voices/Performance	Voices
	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: perform a range of songs to an audience.	WALT: learn and sing range of songs for different celebrations.
	Harvest	Harvest	Harvest	Harvest	Harvest	Harvest	Remembrance
	- timing — the steady - tempo — the speed	nd that repeats in a regular I beat and pattern of long a at which a piece of music sh	nd short sounds nould be played/sung				
PSHE	Welcome to School	Welcome to School	Welcome to School	Emotions	Emotions	Emotions	Inset Day
	WALT: understand what rules are and why they are needed.	WALT: understand why different rules are needed for different situations.	WALT: about the different roles and responsibilities people have in their school community.	WALT: understand we all feel different emotions and that it is ok.	WALT: recognise and name different emotions and how they can make us feel.	WALT: create an emotion potion of how we are feeling.	
	- roles — the part pla - responsibilities —doi - emotions — a strong	ing what you are expected t	o do			tuke we are jeetiitig.	
Curriculum nhancements			Walk to our local park		Activities linked to Mental Health Awareness Day including apple crumble making	Harvest Assembly — children will talk about their favourite fruit or vegetable as well as sing a selection of songs.	

Autumn 2

Week	03/11/25	10/11/25	17/11/25	24/11/25	01/12/25	8/12/25	15/12/2025
Commencing:			Assessment Week	Assessment week			
Maths	Place Value within 100 Use a place value chart Flexible partitioning Number lines Estimate on a number line	Place Value within 100 Find 1 more and 1 less Compare numbers with the same number of tens Compare any two numbers Order objects and numbers End of topic assessment	Shape Recognise and name 2D and 3D shapes Count sides on 2D shapes Count vertices on 2D shapes Draw 2D shapes Vertical lines of symmetry	 Shape Count faces on 3D shapes Count edges on 3D shapes Count vertices on 3D shapes Complete assessments 	Shape Sort 2D and 3D shapes Make patterns with 2D and 3D shapes End of topic assessment Consolidation tasks	Apply our knowledge and digging deeper Problem solving Word problems Addressing any misconceptions	Apply our knowledge and digging deeper Problem solving Word problems Addressing any misconceptions
English	Toys In Space – Recount WALT: write effective sentences for a recount.	Toys In Space – Recount WALT: write effective sentences for a recount.	Non-chronological report - Marvellous Minibeasts WALT: collate information about minibeasts. WALT: understand key features of a non-chronological report. WALT: write effective sentences for a non-chronological report.	Non-chronological report — Marvellous Minibeasts WALT: write effective sentences for a non-chronological report. WALT: plan effective sentences for a non-chronological report.	Non-chronological report - Marvellous Minibeasts WALT: write effective sentences for a non-chronological report.	Poetry Christmas Poems WALT: listen to a range of Christmas poems. WALT: plan an acrostic poem. WALT: write an acrostic poem.	Poetry Christmas Poems WALT: write an acrostic poem. WALT: perform our Christmas poem.
	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2 — Place Value of Spelling WALT: recognise consonants and vowels. (2 lessons) WALT: understand compound words. (3 lessons)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand morphology. (3 lessons) WALT: understand the suffix -s and -es. (2 lessons)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand the suffix -s and -es. (2 lessons) WALT: understand the suffix -y. (3 lessons)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand the suffix -ed. (3 lessons) WALT: understand the suffix -ing. (2 lessons)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand the suffix -ing. (1 lesson) WALT: understand the prefix un (3 lessons) WALT: understand the prefix re (1 lesson)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand the prefix re (2 lesson) WALT: understand the suffix -ly. (3 lessons)	Y1 and some Y2 children will continue with daily phonics linked to Little Wandle. Y2: Place Value of Spelling WALT: understand the suffix -er and -est. (5 lessons)
Science	Living Things and Their Habitat How are living things adapted to their habitat? WALT: identify that most living things live in a habitat to which they are suited.	Living Things and Their Habitat What is a food chain? WALT: construct a simple food chain.	Living Things and Their Habitat WALT: show our understanding or what we have learnt.	Seasonal Changes When is winter? WALT: observe and describe changes across the four seasons.	Seasonal Changes What is the weather like in winter? WALT: observe and describe weather associated with the seasons and how the day length varies.	Seasonal Changes What events happen during winter? WALT: observe and describe changes across the four seasons.	Seasonal Changes What changes happen between autumn and winter? WALT: observe and describe changes across the four seasons.

	 suited – to be acceptable food chain – a series of winter – the coldest series daylight hours – the telegraph 	of living things that feed on each othe	er				
History	Toys – Change within living memory	l l		Toys – Change within living memory	Toys – Change within living memory	Toys – Change within living memory	Toys – Change within living memory
	How can we find out about the past? WALT: become history detectives.	What are our toys like now? WALT: compare toys from the past and present, looking at things that are the same and things that are different.	What was my favourite toy as a baby? WALT: discuss and answer questions about the past.	What were our caregivers' toys like and how do we know? WALT: compare changes in toys overtime.	What were our older relatives' toys like and how do we know? WALT: sort and classify old and new toys.	Final Response - How have children's toys changed since our grandparents were little? WALT: compare similarities and differences between old toys and new toys.	End of topic quiz WALT: assess our learning outcomes.
	 old – something that past – having happen present – happening r modern – relating to 	t has just been made, discovered has been around for a long time led or gone by at an earlier time now, in this time the present or recent times howing events in the order they be	, and the second				
PE	Rackets, bats and balls	Rackets, bats and balls	Rackets, bats and balls	Rackets, bats and balls	Rackets, bats and balls	Rackets, bats and balls	No PE this week
	WALT: use a racket to hit the ball with accuracy.	WALT: combine hitting a ball (with a racket) with accuracy and power.	WALT: hit (striking) a ball (with a racket) with accuracy and power to beat an opponent.	WALT: use their hitting (striking) skills to send the ball to space in order to win a game.	WALT: strike the ball with intent.	WALT: apply our skills to a game.	
	 power – having the a opponent – someone space – an open area 	something is to the real, correct bility to do something, being stro who you play or compete agains rpose for what you want to do	ong				
RE	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)	Christmas Nativity play WALT: retell the story of the birth of Jesus.	THEMATIC 1.10: What does it mean to belong to a faith community? (Links to Cornwall)
	WALT: recognise that loving others is important in lots of communities	WALT: say simply what Jesus and one other religious leader has taught about loving other people.	WALT: give an account of what happens at a traditional Christian and Jewish or Muslim welcome ceremony, and suggest what the actions and symbols mean.	WALT: identify at least two ways people show they love each other and belong to each other when they get married. (Christian and/or Jewish and non-religious)	WALT: give examples of ways in which people express their identity and belonging within faith communities and other communities.		WALT: talk about what we think is good about being i a community and for peopl in faith communities giving good reason for our ideas.

	Key Vocabulary:								
		of people living in the same plac	e						
	- faith – a strong belief								
		ures or signs that stand for an id							
	- ceremony – a special (event to celebrate an important (occasion						
Computing	Programming — Scratch Jnr	Programming - Scratch Jnr	Programming — Scratch Jnr	Programming - Scratch Jnr	Programming — Scratch Jnr	Programming - Scratch Jnr	No lesson this week		
	WALT: create characters that race each other at different speeds.	WALT: create characters that race each other at different speeds.	WALT: create an animated scene with characters that talk to each other using speech bubbles.	WALT: create an animated scene with characters that talk to each other using speech bubbles.	WALT: create an animated scene with speech bubbles and debug my code.	WALT: create an animated scene with speech bubbles and debug my code.			
	Key Vocabulary: - algorithm — a set of in - code — program instru - debug — find and fix a								
Art & Design	Key Skills	Key Skills	Monochromatic	Monochromatic	Monochromatic	Christmas	Christmas		
	WALT: create a piece of artwork using colour, texture and form. Firework pictures	WALT: use watercolours to create a piece of artwork. Poppy fields — inspiration from Robert Vonnoh's In Flanders Field, Where Soldiers Sleep and Poppies Grow (1890).	WALT: recreate a piece of artwork by Christa Rijneveld using lines.	WALT: create our own piece of line artwork inspired by Christa Rijneveld.	WALT: discuss and describe monochromatic drawings in groups.	WALT: design a Christmas card.	WALT: design a snowman o robin. Pom poms		
		vork to show something from the r bring out an emotional respons at go up and down							
DT	Toy Makers Workshop	Toy Makers Workshop	Toy Makers Workshop	Toy Makers Workshop	Toy Makers Workshop	Christmas	Christmas		
	What makes a toy fun and safe?	How do we plan to make a toy?	What skills do we need to make a toy?	How can we build a toy that works?	What makes a toy work well and be fun to play with?	WALT: make a Christmas card.	WALT: make a snowman o robin.		
	WALT: explore toys and talk about what makes them fun and safe.	WALT: draw a simple plan for my toy and choose materials to use.	WALT: practise cutting and joining materials safely.	WALT: build a toy using a plan, choosing materials and adding moving parts.	WALT: test my toy to see how well it works and how to make it better another time.		Pompoms		
	Key Vocabulary: - build - make something by putting parts together - plan — thinking ahead before you start something - safe - something that won't hurt you if you use it properly and carefully - test - try something out to see if it works - improve - to make something better - functional - it works and does what it's meant to do								

Music	Voices	Voices	Voices	Voices	Voices	Voices/Performance	Voices/Performance			
	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: learn and sing a range of songs for different celebrations.	WALT: perform a range of songs to an audience.	WALT: perform a range of songs to an audience.			
	Remembrance	Nativity	Nativity	Nativity	Nativity	Nativity	Carols around the tree			
	- timing — the steady b	ow a sound is that repeats in a regular way eat and pattern of long and shor which a piece of music should be								
PSHE	Everyday Safety	Everyday Safety	Everyday Safety	Basic First Aid	Basic First Aid	Basic First Aid	No lesson this week			
	WALT: understand the everyday dangers indoors.	WALT: understand the everyday dangers outdoors.	WAL: how to contact the emergency services.	WALT: understand basic first aid.	WALT: feel confident to help someone who needs first aid	WALT: perform simple first aid on another person.				
	Key Vocabulary: - risk — the chance of getting hurt or losing something - dangers — things that could hurt or harm them - harmful — causing or likely to cause harm; dangerous - confident — believing in yourself and your abilities, like having an inner feeling that says, "I can do this". - Injury — damage that causes you physical or mental pain or hardship									
Curriculum Enhancements	9 th - Sing at the church for Remembrance with Nankersey Male Voice Choir	Remembrance Day — 11 th Healthy Eating Workshop — Make and eat fruit/vegetable faces — 12 th		Cinema Trip — 25 th	4 th – Lappa Valley visit	Christmas Production 8 th & 9 th	Carols around the tree			