## OLC WEEKLY LEARNING PLAN (FS2)



Hello children, welc<mark>ome back! We hope you've all had a lovely break from school! This week we will be spending lots of time thinking about the Seasons of the year. We will have opportunities to talk about and explore the outdoor environment. Our story this week is:

The Snowman and the Snowdog</mark>

Our Key Instant Recall Facts focus for Maths is to know number bonds up to 5.

Our Catholic Social Teaching focus is Human Dignity, and the Gospel Values are Learned and Wise.

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Teachers:	Mrs Monington / Mrs Haycock, Mrs Kinchin.				
TLSAs:	Mrs Attwood (AM) Mrs Hull (PM)	Year:	FS2	Date:	24th November 2025

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.45 – 9.00		'	Morning prayers, registration, dinner	choices.	
Mathematics Unit 5: Change within 5 9.00 – 9.30 This week, children will focus on addition and subtraction within 10.	phrases to help children Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the		Power Maths p18   Drow the 'now' picture. First  Then  Show one less than 5.  Show one less than 5.	Power Maths workbook page 19  Trow a story about one less.  Then  I will cross one out to show one less.  Then  Now  I will cross one out to show one less.  Then  And the story of the sto	Power Maths Learning focus: One less
9.30 – 10.00			Play partner support in continuous provis	sion activities.	
10.00 - 10.15					
10.15 - 10.30					
	L.O: To retell the main events of t	he story in the correct order.		L.O: To listen to and follow instructions.	
	Introduce: Show the cover of The Snowman and the Snowdog and ask: "What do	R.E Lesson 2: A Time to Get Ready	Physical Development – PE – Outdoors.	Introduction -	Nativity Practice
	you think happens in this story?	Lesson 2. A Time to det heady	Nativity Practice	Remind children of the Snowman and Snowdog details (colours, accessories) Epxplain that today	

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		010	WELKET ELANIMING I LAN (132)		
	Main Teaching Input -	L.O: To understand that during		we are going to make our own snowman which	
The	Modelling the Sequence	Advent, we get ready to welcome		we can eat! We will listen to and follow	
Snowman	Read/View: Read the book	Jesus.		instructions to make our snowmen.	
AND THE SNOWDOG	stopping at the 4-6 key	Jesus.			
	moments you have cards for.	Activities:		Clear Handay Swampara washara handa walli	
	Model: Display the large picture	Activities.		Clean Hands: Everyone washes hands well!	
	cards randomly on the floor.	Read a simple version of the		Remind them not to lick fingers until the end.	
	Verbalise: Model thinking aloud	Annunciation (Mary says yes to		MARK MARKET AND THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A	
	to put them in order. Say:	` ' ' '		Tools Check: Show the spatulas and icing bags.	
Focus Activity		God).		Model how to hold them gently and carefully.	
10.30 - 11.00	"First, Billy looked sad and	Write an Advent promise on			
10.50 11.00	cleared the snow. Next, he built	·			
	his new friends. Then, they flew	handprints. (e.g. "I will be kind," "I		Main Activity - Dec <mark>orati</mark> ng Station	
	on a special adventure! Finally,	will help at home").			
	the snow friends melted in the			Decorate a biscuit following instructions and refer	
	sun."	Big Question: How can we get ready		to the illustrations from the story. Make a scarf	
	Activity: Ask the children to	for Jesus?		and buttons for the snowman.	
	check the sequence and discuss			una battons for the snowman.	
	in small groups. Once in the	Waiting with Mary			
	correct order ask the group to				
	retell the whole story. Take	L.O: To know that Mary waited for			
	photos for books.	Jesus and trusted God.		Physical Development – PE	
	priotos for books.			Thysical Development	
		Activities:		Fun in the Jungle	
				i dii iii die Juligie	
		During RE story time, retell the		To develop static and dynamic balance.	
		story of Mary visiting Elizabeth		· · · · · · · · · · · · · · · · · · ·	
		(Luke 1:39–45)		I can balance like different jungle animals.	
				Social, Encourage cooperation, turn-taking, and	
	1.0	Reflect on how we can be like Mary		positive feedback., I can work well with a partner	
		– gentle, kind, prayerful.		in the jungle.	
				Cognitive, Improve reaction time to auditory and	
		Big Question: How did Mary show		visual cues., I can listen carefully to the teacher's	
		love while waiting?		command.	
		,		Creative, Use movement to express and imitate	
		7.0		animals., I can show my best monkey or sloth	
				movements.	
<b>\</b> \ \ \ \	L.O: To say the // phoneme. To	L.O: To say the // phoneme. To find	Language lesson	L.O: To say the // phoneme.	L.O: To say the // phoneme.
	find the letter "j" To write letter	the letter "v"	L.O: To match word to picture.	To write the letter "w"	To write the letter 'x"
	••	To write letter '.			
Bug Club					
11.00 – 11.30					
Phonics					
11.45 – 11.55	Daily Worship – children	Daily Worship	Daily Worship – Value and virtues	Daily Worship – Songs of Praise	Daily Worship – Gospel of the
Daily Worship	leading liturgy			Learn Everyday God – Bernadette Farrell [Official	week.
				Lyric Video] - YouTube	
			Lunch 12noon 1nm		
			Lunch 12noon – 1pm		

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Mental health and	Zones of Regulation & Project	imoves	Zones of Regulation	imoves	Zones of Regulation
wellbeing.	Evolve				
1pm – 1.15pm					
	I can recognise that there may	https://platform.imoves.com/subje	L.O: – To learn regulation strategies	https://platform.imoves.com/lesson/3653/299	L.O: – To learn regulation
	be people online who could	cts/10/subcategories/296	for keeping calm.	Vegetable Song	strategies.
	make me feel sad, embarrassed	The Power of Yet.	Activity: Rainbow breathing		Activity: Discuss and practise
	or upset.			to colore tention of	breathing strategies for calming
	I know when I should ask an				down. https://www.youtube.com/watch
	adult for help with things online		Control State of the Control of the		?v=RiMb2Bw4Ae8
		La contraction of the contractio			·······································
	that upset me.				
	I can give examples of				
	different adults I can ask for				
	help.				
Focus Activity	Religious Education	Expressive Art & Design	Unders <mark>tand</mark> ing the World	PSHE/ RSE	Music
	L.O: RC - Advent	L.O: To create snowflakes		LO: To learn about winter water safety.	L.O: To respond to music through
	L.O. NC - Advent	2.01 To di cate silowilanes	L.O: To explain what happens when	201 To learn about writer trater surely.	song
	Lesson 1: What is Advent?	Cut out snowflakes.	ice gets warm. To use new words	Use the West Midlands Fire Service Resources	
			like 'solid' and 'liquid.'	https://www.wmfs.net/safety/winter-water-safety/	Practice Nativity songs
Fo. I I . al	L.O: To know that Advent is the	Threaded snowflakes.	inc sond and inquia.	and twinkl Water safety powerpoint	, ,
	Church's season of waiting and		Introduction of Materials Ask the		
	preparation.		children what the Snowman and	Discuss all the wonderful things about Winter and when the	
			Snowdog are made of. Introduce the	season officially begins. Talk about the colder weather	
	Explore the colour purple as the		scientific word: Solid. Explain that a	which we are now experiencing. Explain to children that the	
	liturgical colour for Advent.		solid material holds its shape, just	is mu <mark>ch to</mark> enjoy about winter but w <mark>e m</mark> ust also know how	
			like a building block. Ask the	to keep safe. Study the west mids fire service resources	
	Introduce an Advent wreath		children to put on imaginary, thick	with the class to learn how to keep safe in Winter. Make	
	Talk about the four candles and	A .	winter gloves (or use real ones if	group winter safety posters to show what you have learnt.	
	what each one means (hope,	A	available) and gently touch a piece of ice or snow (if available). Discuss		
	peace, joy, love).	7	how it feels: hard, cold, dry, or		
	Let children help light (battery)		crunchy. This reinforces the		
	candles each week.		properties of the solid state.		
	candles each week.				
	Activity: Make handprints for a		Melting Magic Experiment The		
	paper Advent wreath to be		observation of change is key here.		
	displayed on the class prayer		Have children take off their thick		
	board.		gloves and hold the ice cube in their		
			bare hands (or place a small amount		
	Big Question: What do the		of snow/ice in a clear bowl and ask		
	candles help us remember?		them to cup their hands around it).		
	What are we waiting for?		Ask open-ended questions to guide		
			their observation:		

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	"What do you see happening to the ice/snow now that your hands are warm?"  "Where is the ice going? Is it still holding its shape?"  "What is this cold, wet material at the bottom of the bowl?"  Introduce the word Melt. Explain that when a solid like snow gets warm, it melts and turns into a Liquid (which flows and takes the shape of its container). This directly connects the story's characters—they can only exist in the cold—to real-world science.  Story  Story  Story  RE – Bible story.  Story								
Story Time	L.O: To anticipate – where appropriate – key events in stories. To 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. To make comments about what they have heard and ask questions to clarify their understanding;								
Characteristics of Effective Learning		The second of	t they know in their play • being will						
	Active learning • being invol	v <mark>ed and concentrating • keepin</mark> g	on trying • enjoying achieving what t	they set out to do.					
	Creating and thinking critically • having their own ideas • using what they already know to learn new things • choosing ways to do things and finding new ways								

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Maths Area		Expressive Arts & Design A	Area	Literacy / Communication & Language Activiti				
FS2HM	FS2K	FS2HM	FS2K	FS2HM	FS2K			
Repeating Patterns (Scarves): Enhancement: Use coloured buttons, or counting bears to create patterns (e.g., blue, red, blue, red). Challenge children to continue the pattern to decorate the Snowman or Snowdog's scarf.	Lego/Duplo Snowman Challenge:  Enhancement: Challenge children to build the tallest snowman possible using construction blocks. Introduce vocabulary like height, base, balance, and unstable	Activity: Provide white paint, cotton wool, shredded paper, glue, and various materials for buttons, scarves, and noses (e.g., small pebbles, pipe cleaners, orange card).	Junk Model Snowdog:  Activity: Provide cardboard tubes, boxes, masking tape, and white/brown paint	Provide a winter themed word bank for children to write about the story.  Provide a snowman should not writing frames. Children to write their own ideas.  Association of the story of t	Provide children with a selection of snow and winter themed books to share with their peers.			
Understanding the World Area		Small World Area		Outdoor Area				
FS2HM	FS2K	FS2HM	FS2K	FS2HM & FS <mark>2K</mark>				
The Melting Experiment: Activity: Put some ice cubes (or real snow if available) into different containers—one near a radiator, one outside, and one perhaps covered by a hat.  Enhancement: Children can observe which "snowman" melts fastest and discuss why. This explores the concepts of hot/cold and the change of state from	Observe seasonal changes through the window. Use clipboard to draw and record what you see.	Create a winter scene with polar bears, penguins etc	Enhancement: Fill a tuff tray with "fake snow" (shredded paper, shaving foam, or a cornflour/bicarbonate of soda mix). Include small world characters (the boy, the Snowman, the Snowdog) for children to retell the story independently	Bikes, trikes, chalk, building usi	ng bricks, tyres and crates.			

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solid (ice) to liquid (water)		I				0			
PSED				Physical Development		Communication & Langu	age		
FS2HM	FS2K			FS2HM	FS2K	FS2HM	FS2K		
Role-Play Corner: James's House and Garden:  Enhancement: Set up a small area with white sheets/blankets for "snow." Include a dressing-up box with hats, scarves, and mittens. Add toy dogs. Children can re-enact the story's flying scene or the building of the Snowman and Snowdog.	Home corner r	ole pla	У	Snowball Throwing (Gross Motor):Enhancement: Use soft, crumpled paper "snowballs." Children practice their aim and throwing skills by trying to hit a target (like a large a box/basket).	Pin the carrot on the snowman activity.	Study a selection of winter themed books and discuss with friends.	Turn taking games with adult support.		

**Email Address:** 

Please direct all queries to the school office email on: office@olc.solihull.sch.uk

## EYFS Development Matters Statements Children in Reception - Prime Areas

#### Communication and Language

- Understand how to listen carefully and why listening is important.
- · Learn new vocabulary.
- · Use new vocabulary through the day.
- Ask questions to find out more and to check they understand what has been said to them.
- · Articulate their ideas and thoughts in well-formed sentences.
- Connect one idea or action to another using a range of connectives.
- · Describe events in some detail.
- Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen.
- · Develop social phrases.
- · Engage in story times.
- Listen to and talk about stories to build familiarity and understanding.
- 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.
- Listen carefully to rhymes and songs, paying attention to how they sound.
- Learn rhymes, poems and songs.
- · Engage in non-fiction books.
- Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.

## Personal, Social and Emotional Development

- · See themselves as a valuable individual.
- · Build constructive and respectful relationships.
- · Express their feelings and consider the feelings of others.
- · Show resilience and perseverance in the face of challenge.
- Identify and moderate their own feelings socially and emotionally.
- · Think about the perspectives of others.
- · Manage their own needs.
- Personal hygiene
- Know and talk about the different factors that support their overall health and wellbeing:
- regular physical activity
- healthy eating
- toothbrushing
- sensible amounts of 'screen time'
- having a good sleep routine
- being a safe pedestrian

#### Physical Development

- · Revise and refine the fundamental movement skills they have already acquired:
- rolling
- crawling
- -walking
- jumping
   running
- hopping
- -skipping
- -climbing
- · Progress towards a more fluent style of moving, with developing control and grace.
- Develop the overall body strength, co-ordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming.
- Develop their small motor skills so that they can use a range of tools competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons.
- Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor.
- · Combine different movements with ease and fluency.
- Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group.
- · Develop overall body-strength, balance, co-ordination and agility.
- Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming.
- Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball.
- Develop the foundations of a handwriting style which is fast, accurate and efficient.
- · Further develop the skills they need to manage the school day successfully:
- lining up and queuing
- mealtimes

## EYFS Development Matters Statements Children in Reception - Specific Areas

#### Literacy

- · Read individual letters by saying the sounds for them.
- Blend sounds into words, so that they can read short words made up of known letter-sound correspondences.
- 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.
- 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 enjoyment.
- · Form lower-case and capital letters correctly.
- Spell words by identifying the sounds and then writing the sound with letter/s.
- 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.

#### **Mathematics**

- · Count objects, actions and sounds.
- Subitise.
- Link the number symbol (numeral) with its cardinal number value.
- · Count beyond ten.
- Compare numbers.
- Understand the 'one more than/one less than' relationship between consecutive numbers.
- · Explore the composition of numbers to 10.
- Automatically recall number bonds for numbers 0-5 and some to 10.
- Select, rotate and manipulate shapes to develop spatial reasoning skills.
- Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can.
- · Continue, copy and create repeating patterns.
- · Compare length, weight and capacity.

## **Understanding the World**

- · Talk about members of their immediate family and community.
- · Name and describe people who are familiar to them.
- · Comment on images of familiar situations in the past.
- . Compare and contrast characters from stories, including figures from the past.
- Draw information from a simple map.
- · Understand that some places are special to members of their community.
- Recognise that people have different beliefs and celebrate special times in different ways.
- Recognise some similarities and differences between life in this country and life in other countries.
- · Explore the natural world around them.
- · Describe what they see, hear and feel whilst outside.
- · Recognise some environments that are different to the one in which they live.
- Understand the effect of changing seasons on the natural world around them.

## **Expressive Arts and Design**

- · Explore, use and refine a variety of artistic effects to express their ideas and feelings.
- Return to and build on their previous learning, refining ideas and developing their ability to represent them.
- · Create collaboratively, sharing ideas, resources and skills.
- Listen attentively, move to and talk about music, expressing their feelings and responses.
- Watch and talk about dance and performance art, expressing their feelings and responses.
- · Sing in a group or on their own, increasingly matching the pitch and following the melody.
- Develop storylines in their pretend play.
- · Explore and engage in music making and dance, performing solo or in groups.