

Week 2: This week we are focusing on dinosaurs in nursery, exploring their different species, habitats, and even creating our own prehistoric landscapes through fun activities and crafts! Please feel free to try some of the activities at home.

This Weekly Learning Plan shares the learning that will be taking place this week and helps you to complete it during your time at home. Each day has a variety of lessons to ensure you access the whole curriculum while at home. You will find that there may be some slides to read / share with a grown up or a video to watch. There will also be some activities to complete.

Teachers: TLSAs: Student TL	Mrs Com <mark>erf</mark> or	lhu-White d (Whole Day) ood (AM)	Year:	FS1		Date:	WB :	26 <sup>th</sup> February 2024
	MONDAY	TUESDAY		DNESDAY				FRIDAY
8.45 – 9.00am	Hang up coats, morning prayer, registration, dinner choices. Zones of regulation register. Wake up shake up.							
9.00am – 9.15am	Daily Worship Gospel	Daily Worship Meditation Prayers		y Worship Jesus taught us		Daily Wors Song of Pr		Daily Worship Song of Praise
9.15am – 9.30am Focus group work. 9.30am – 10.00 Continuous Provision.	Communication Language & Speaking and Listening Text: Dear Dinosaur / Tyrannosaurus Drip. LO: To make comments about what they have heard and ask questions to clarify their understanding.	Expressive Arts & Design LO: To share their creations, explaining the process they have used.	J Lesson 1: (Everyk LO: To know t some parts of starting to un	ng Wednesday igsaw Jigsaw Piece 1 body's Body) the names for my body and am derstand that I tive to be healthy	BIG	:LENT 6 QUESTION: W her?	'ho is Jesus'	<b>PE</b> Week 2: Coordination and Balance LO: To develop coordination and balance skills.

Activity:

#### Watch/Listen:

<u>Dear Dinosaur /</u> Tyrannosaurus Drip.

#### Activity: Discuss the text. Think about the basic needs of animals for survival. Share: Dinosaur Diet PP

#### Information sheet

Children to draw their favourite Dinosaur eating.

#### Rising 3's

Show children flash cards of different foods. What food is this? Say, children repeat. Encourage the children to discuss if they eat the food, like/dislike it. <u>Activity:</u> In groups of 5 with an adult make bread in the shape of a dinosaur.



Head, shoulders, knees and toes song - get all the words muddled up and point to the wrong parts of the body when singing the words. Ask the children where their hearts are. Explain that the hearts beats slowly when we are relaxed and guickly when we do exercise. Play music, children to run/jump/skip, etc. and when the music stops adult to give them an instruction e.g. hands on head, fingers on knees. Observe to see if children are confident about the parts of their body and the correct names. Include trickier terms to extend the more able e.g. calf, thigh, etc. Afterwards ask how the children feel. Questions: Are you feeling warmer? How has your breathing changed? What is your heart doing? Scatter the active play pictures on the floor; in talk partners, share which activity they like most and why. Rising 3's Head, shoulders, knees and toes song. Share with children, then

ask them to participate x2.

#### Activity:

In this unit of work we will explore the relationship between God our Father and Jesus his son. The idea of the relationship of Father and Son will need to be explored with degrees of sensitivity according to the social context of the class. Use some secular stories according to the needs of the children to demonstrate a positive role model of a father and son. Explain to the children that Jesus was God's son and he loved his Father in heaven. Talk to the children about the special people in their family. What special things can they say about them? Like us Jesus wanted to tell other people about his Father, because he was so special. He is God. Recall Creation work – God making the world and the story Jesus told about the lilies of the field and the birds of the air. Remind the children about God our

#### Activity:

Warm-up: Balancing bean bags on different body parts.

Balance beam walking (low to the ground or marked lines).

Catching and throwing soft balls with partners.

Hopping games (e.g., hopscotch, hopping over lines).

				Father making everybody precious and caring for the all.	n	
10.00 - 10.15			Snack time			
10.15 - 10.45	Morning play					
10.45 - 11.15	Maths	Phonics	Maths	Understanding the World Speaking & Listening	Phonics	
	LO: To understand that a number of a group can be changed by adding to it or taking from it; addition and subtraction of 1; number bonds to 5.	LO: To begin oral blending and segmenting.	LO: To understand that a number of a group can be changed by adding to it or taking from it; addition and subtraction of 1; number bonds to 5.	LO: To make comments about what they have heard and ask questions to clarify their understanding.	LO: To begin oral blending and segmenting.	
	Watch:   Numberblock 5   Activity:   Number bonds to 5   Rising 3's   Use sand and a paint brush to make the number 1   extend to 2, 3 etc, this will support number recognition and pencil grip.	Activity: Bug Club Phase 1. Unit E – From Seed to Sandwich Phase 1 activities. Make a sandwich with the children-blending and segmenting the food and equipment.	Activity: Dinosaurs Number Bonds to 5 Game How to play: Roll the dice, move that amount of spaces, then call out the number you would need to add to make 5. For example, if you land on a 2, you would say 3. If the player gets it right, they stay on that square and play moves on. If not, they go back to the square they started on. If a player lands on an activity square, they must do that activity to stay there.	Activity: Read aloud- <b>Text:</b> Dear Dinosaur / Tyrannosaurus Drip. Share: <u>Dinosaur Life cycle</u> <u>poster</u> Look at life processes of dinosaur: egg, baby, adult.	Activity: Phase 1 activities. Use CVC picture cards to blend and segment, for example: c a t-cat m a n-man Rising 3's What sounds can we hear in the classroom? Can we copy the sound?	

		Rising 3'sCan the children placeUse sand and a paint brush to make the number 1 extend to 2, 3 etc, this will support number recognition and pencil grip.Can the children place the egg, baby dinosaur and adult dinosaur in the right order?Use sand and a paint brush to make the number 1 extend to 2, 3 etc, this will support number recognition and pencil grip.Can the children place the egg, baby dinosaur and adult dinosaur in the right order?				
		Nursery rhymes and songs				
	Story – Hand washing – Prayers - Lunch					
Afternoon	Continuous provision and indepe					
Continuation of morning activities and continuous provision.	Maths Area Dinosaur footprint number cards- children to place the right amount of dinosaurs on the number card. Match the dinosaurs The second s	Expressive Art & Design Area. Communication Language & Literacy Area.   Dinosaur masks Pencil control-dinosaurs.   Pasta dinosaurs! Mark making table   Dinosaur skeleton Dinosaur skeleton   pictures Number/Letter   Cutting skills Developing confidence with scissor skills; exploring the differences when cutting a range of materials. Number/Letter				

Understanding the World	Small World Area	Outdoor Area
		Bikes, trikes, chalk, building using bricks, tyres and crates.
Find the fossil in soil, use <mark>of</mark> magnifying	Set up 'Jurassic Park'-use tracks,	THE BIG CLEAN!
glasses and paint brushes <mark>. W</mark> hich	dinosaurs, jeeps, trees. Sticks, leaves	Prepare the garden for Spring-children to help weed the
dinosaur bone could this <mark>be</mark> ?	etc	gard <mark>en pl</mark> anters, plan <mark>t t</mark> he bulbs.
		Clean equipment-car wash-
		sponges, soapy water.
		Rearrange the furniture.
		This be completed outdoors
		on the ground-weather
		permitting
PSED	Finger Gym	Role Play Area
		Create a dinosaur museum
Matching game- in pairs- match the	00	
dinosaur to its skeleton.		Boo
Circle time-What makes me happy/sad.		
encie time what makes the happy sad.		
Play snakes and ladders-encourage	spider scissor skills	
children to wait for their turn, celebrate	printable	
when others are doing well.		twinki
when others are doing well.		

Communicating with school

If you have any queries, please contact the school office. <u>office@olc.solihull.sch.uk</u>

