

## LAGOS STATE GOVERNMENT MINISTRY OF EDUCATION

## EARLY CHILDHOOD CARE EDUCATION SCHEMES OF WORK

PHYSICAL DEVELOPMENT

NURSERY ONE (AGE 3)

FIRST TERM

OPICS .	LEARNING OBJECTIVES	LEARNING ACTIVITIES	EMBEDDED CORE SKILLS	LEARNING RESOURCES
TRODUCTION	By the end of the lesson, pupils should be able to:  -talk about self;  -identify parts of their body.	Pupils as a class are taught how to identify parts of their body.  Activity 1 Pupils as a class shake and wriggle their body parts with the use of a fun upbeat music. The pupils in groups start the activity at the top and play their way down, i.e. High head, eyes, nose, mouth. Mediumeck, shoulder, chest, hand, tummy. Low waist, hips, knees.  Activity 2 Pupils as a class sit in a circle to watch the leader instructor demonstrate. "Head and shoulder, knee and toes". the pupils demonstrate the actions a well. Health tips Pupils are encouraged to wash their hands with wa after participating in each activity with their teacher.	parts, terms that describe different ways of moving w teach the pupils h to follow instruction	material -Whistle -Charts -Colouring pictures -MusicSpace to play  its  inich ow ons.  enefit s
2 BALANC (WALKIN STRAIG	n- chould be d	stand on a line, equidistance from each other. As the music begins, the pupils walk in a line in program manner but keeping.	h Digital literacy Crosscurric	hitps:/kids/todath.ca

		LANGUE CRUECTIVES	TE BEHAME NO LIALINGS	SKALS	LEARNING Y
			Annual book flox	-Leffer work	PESCURCES
			same distance from the	- Science	
			person in front of them.	, contrad	Many hardson
			Chos the music stops, they	Movement benefit	DIV. COM
			should be instructed to sit at	Property should be to	WANK DISK
			e abut		TO BODES . TOTAL
				Emminguis agent 45.6	http://hemone.
				goordination of	CUISE COM
				movements and	
			Health tips	extortion of will).	
			The pupils are encouraged to	Awareness of body	Instructional
			wash their hands with water	parts and building up	materials
			after nerticinating in each	of balancing	-Space to play
			activity with their teachers.		-Colored tape
				Number benefits	-A straight line
				Give the children the	-Music
				opportunity to imitate	-Whistle
				number of extended	-A hand held flag
				activities and taking	-Pam pams
				of turns,	
				Literacy benefits	
				Vocabulary terms that	
			Albert Land	describe different	
			<b>一种的一种,</b>	ways of moving on a	
				straight line which	
				teach the pupils how	
				to follow instructions.	
					Web site
	DATIONNE THE	By the end of the lesson,	Activities	Digital literacy	http://www.therman
	SLEEK ES	pupils should be able to:	Pupils in groups are	Collaboration and	nilpulated and
			encouraged to blow and	communication	ULATION STATES
		-blow the bubbleoin	catch bubbles in the air.	Creativity and	c.com>parents
		different greations	PRINCIPLE BURNINGS TO R IN SAN	imagination	hito Hwww. thanks
			Pupils in small groups walk.		
		catch and chase bubbles	run, gaich, reach, pop	Crosscurricular	videdink
		using different body parts.	bubbles while playing with	link -	http://www.cass.cas
			their paers.	- Numeracy and	eduniewe
				thinking strategy	
			Health tips	- Literacy and	Learning manuf
			Pupils are encouraged to	language activities	Scap
			wash their hands with water	- Ariance	shindaf
			after participating in each		Guidalia Sila
			activity with their teachers.	Movement was	1-27-66E-08-F
				To skendfren	Space III
				muscles and devand.	L. D. Harris, E. Harris, Co., St. Co.,
				gross motor skills.	Rainbow stolk Sa
-				The second	

EMBEDDED CORE LEARNING

E	RNING OBJECTIVES L	EARNING ACTIVITIES		LEARNING RESOURCES
			Number benefits Give the children the opportunity to imitate number of extended activities and taking of turns.  Literacy benefits Vocabulary terms that describe different ways of moving on a straight line which teach the pupils how to follow instructions.  Sciencenefits Pupils are engaged in experimentation and purposeful play which guide their curiosity and learning.	hose
Seall (catching storing).	By the end of the lesson, pupils should be able to; pupils should be able to; play with soft balls by catching and throwing to each other.  -catching and throwing in the ability to develop the gross motor skills which often reflect on how well child can balance his/ his body and relate with the environment.  - Health tips - The pupils are expected to wash their hands affiliary Drink a lot of water.	-Pupils as a group demonstrate throwing and catching skills.  -Pupils perform correctly the throwing and catching of balls to each other.  -Pupils in pairs throw and catch balls to each other at a specific time till the instructor says stop.		-Balls -Video tapes d -Charst -Board -Posters -Television

		LEARNING OBJECTIVES	LEARNING ACTIVITIES	and the same of th	LEARNING
VKS	TOPICS	LEAN		opportunity to imitate number of extendedactivities.	RESOURCES
				Social habit Manners of taking turns. Building self –esteem and confidence.	
				Literacy benefits Vocabulary terms that describe different ways of moving which teach the pupils how to follow instructions.	
				Science benefits Pupils are engaged in experimentation and purposeful play which guide their curiosity and learning.	
5.	BALL GAME (picking the balls).	By the end of the lesson, pupils should be able to; -practice picking of balls and throwing into a basket or box.	Activities -Pupils in small groups demonstrate the game by picking different balls and place on a selectedset of cones.	Digital literacy Collaboration and communication Creativity and imagination	Web site Frugalfun4boys.c Verywellfamily.co Raisingchildren.n au
		-identify colours of each ball.	- Pupils are paired into groups to pick balls of different colours and drop into different baskets.	Crosscurricular link - Numeracy - Science -Social habit	Video links https://pinterest.o http://scholastico
			Health tips The pupils are expected to wash their hands after playDrink a lot of water.	Movement benefit To develop grasping skills, eye-hand coordination, tracking, finger muscles and the ability to move objects from one hand to another. The movement	Libbal
				strengthens the arm and leg muscles. It stimulates	

4		- a state of the titles	EMBEDDED CORE	EADMINIO
			OKILLE	LEARNING RESOURCES
			Number benefits Give the children the opportunity to imitate number of extended activities.  Social habit Manners of taking turns. Building self –esteem and confidence.  Science benefits Pupils are engage in experimentation and purposeful play which guide their curiosity and learning.	
	N	MID TERM BREAK	4	MID TERM BREAK
THLETICS (25m	By the end of the lesson, pupils should be able to:  -run on a straight line within a short distance.	Activity -The pupils in small groups are expected to run on a straight line within a short distance.	Digital literacy Collaboration and communication Creativity and imagination Crosscurricular link - Numeracy	Web link http://www.verywellf amily.com http://nsw.swimming org.au video link https://royallifesavin
		Health tips -The pupils are expected to wash their hands after playDrink a lot of water.	It stimulates creativity.	- Free Space
			Number benefits Give the children the opportunity to imitate number of extended activities.	-Whistle
			Social habit Manners of taking turns Building self –esteem and confidence. Science benefits	

VKS	TOPICS	LEARNING OB	JECTIVE	S LEARNING ACTIVI	TIES	EMBEDDE SKILLS Pupils are		LEARN
						Experiment and purpos which guide curiosity and	tation Seful play e their	
8.	WATER PLAY	By the end of the pupils should be a	lesson, ble to;	Activity Pupils as a class are expected to play with the		-Creativity and	and l	Web site http://hands hrow.com>td ttp://www.p
		- strengthen their g motor skill by runnin dodging with water and hopping through sprinkler.	ng, drops h a	The pupils are grouped their instructor.  The instructor provides adequate space for the page of the p			ular <u>v</u>	ideo link
			grado ho	The pupils are exposed a uided to play with water. The pupils strengthen the ross motor skill by running odging with water drop at a sprinkle atter play encourages the relopment of eye/ hand relination through pouring eezing, painting, abbing and squatting.	eir ng, nd er. g, tu B ar	- Science -Social habit  Movement be To develop gross motor skill.  Number benefit Give the children the opportunity to imital number of extended activities.  Social habit Manners of taking urns. uilding self —esteement confidence.  cience benefits ipils are engage in perimentation and	nefit to Insi mat -Wat its -Chai te -Wate -Wate -Bowl -Cups Whistle	rts ures er gun r shooter
OLOUR ATCHIN MES	VG pupils	e end of the lesson, should be able to; re different toys by	COIDUIE	as a class make a	guidand -Col	poseful play which de their curiosity I learning.  Ilaboration and munication	Web site https:theim tree.com	aginair
	Matchi	ing.	COIOUTU	cardboard. The	-Cre	nai moracy	tree.com Learning4ki Video lini	ds.cuii

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LEARNING OBJECTIVES	LEARNING ACTIVITIES	EMBEDDED COP	RE LEARNING RESOURCES
-combine/sort to make a simple colour matching.	Activity 2 Pupilsas a grouprecite rhymes on primary colours which are blue, red and yellow. The traffic lighten	Crosscurricullink - Numeracy - Science -Social habit	https://teaching2and
-The primary colours are; blue, yellow and red. The traffic light are used as sample to reinforce learning of colours.	be used as sample to reinforce learning of colours.  Activity 3  The pupils are instructed to make colour matching and sorting by using an egg box , coloured pen.	Movement ben To develop gross motor skill.  Number benefit Give the children the opportunity to sort and match colours, recognising and naming the colours.  Social habit Manners of taking	material -Toys of different colours -Colour
		turn, co-operation, perseverance, Building self –esteem and confidence.  Science benefits Pupils are engage in experimentation and purposeful play which guide their curiosity and learning in independent planning and creativity.	
· ·	REVISION		REVISION
	Evaluation Pupils are evaluated based in activities exposed to on the field of play.		EXAMINATIONS