## PP2 ENVIRONMENTAL SCHEME OF WORK TERM TWO YEAR 2018

WE	LES	STRA	S-	SPECIFIC LEARNINIG	KEY	CORE	VALUES	LEARNING	LEARNING	Δ
EK	SO N	ND	STRAND	OUTCOMES	INQURY QUESTI ONS	COMPETENCE		EXPERIENCES	RESOURCE S	N
2	1-2	HEAL TH PRAC TICE S	Hand Washin g	By the end of the sub- strand, the learner should be able to; tell the importance of washing hands for personal hygiene	Why do we wash our hands	Critical thinking and problem solving	Respon sibility Humilit y Respect	in pairs the learners to wash their hands Learners could listen to a story on hand washing and answer questions News telling on hand washing	Charts realia	O o q
	3-4		Hand Washin g	By the end of the sub- strand, the learner should be able to; wash hands appropriately	Why do we wash our hands	Critical thinking and problem solving	Respon sibility Humilit y Respect	in pairs the learners to wash their hands Learners could listen to a story on hand washing and answer questions News telling on hand washing	Charts realia	C o q
	5		Hand Washin g	By the end of the substrand, the learner should be able to; tell critical times to wash hands	Why do we wash our hands	Critical thinking and problem solving	Respon sibility Humilit y Respect	in pairs the learners to wash their hands Learners could listen to a story on hand washing and answer questions News telling on hand washing	Charts realia	C o q
3	1-2		Care For the Nose	By the end of the substrand, the learner should be able to; tell the importance of having a personal handkerchief	How do we clean our nose?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners could sing songs, recite poems, tell and listen to stories related to handkerchiefs and how to use it	Charts Realia	C o q
	3-4		Care	By the end of the sub-	How do	Critical	Respon	Learners could	Charts	С
			For the	strand, the learner	we	thinking and	sibility	sing songs, recite	realia	0

		Nose	should be able to; wipe one's nose	clean	problem	Humilit	poems, tell and listen to stories		C
			appropriately	our nose?	solving	y Respect	related to handkerchiefs and how to use it		
	5	Care For the Nose	By the end of the substrand, the learner should be able to; appreciate the need to own and care for a personal handkerchief	How do we clean our nose?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners could sing songs, recite poems, tell and listen to stories related to handkerchiefs and how to use it	Charts realia	C C
4	1-2	Care for Teeth	By the end of the sub- strand, the learner should be able to tell the dangers of using substances that destroy teeth,	Why do we brush our teeth	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to practice brushing their teeth Learners could be guided in news telling on teeth brushing	Charts realia	C
	3-4	Care for Teeth	By the end of the sub- strand, the learner should be able to talk about actions that destroy teeth,	Why do we brush our teeth	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to practice brushing their teeth Learners could be guided in news telling on teeth brushing	Charts realia	C
	5	Care for Teeth	By the end of the sub- strand, the learner should be able to appropriate brushing material found in one's locality	Why do we brush our teeth	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to practice brushing their teeth Learners could be guided in news telling on teeth brushing	Charts realia	C C
5	1-2	Toiletin g	By the end of the sub- strand, the learner should be able to talk about the importance of using a clean toilet	When do we go to the toilet	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be guided in talking about the importance of a clean toilet	Charts realia	C c

		g	strand, the learner should be able to  tell about the importance of using a clean toilet	do we go to the toilet	thinking and problem solving	sibility  Humilit y  Respect	guided in talking about the importance of a clean toilet	realia	q
	5	Toiletin g	By the end of the sub- strand, the learner should be able to Identify materials used for toileting	When do we go to the toilet	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners be guided in identifying materials used for toiletin	Charts realia	O q
6	1-2	Toiletin g	By the end of the sub- strand, the learner should be able to list materials used for toileting	When do we go to the toilet	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners be guided in listing materials used for toiletin	Charts realia	O q
	3-4	Toiletin g	By the end of the sub- strand, the learner should be able to use the toilet properly for safety and hygiene	When do we go to the toilet	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to participate in singing games on toileting	Charts realia	O o q
	5	Toiletin g	By the end of the sub- strand, the learner should be able to appreciate proper use of toilet facilities	When do we go to the toilet	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to participate in singing games on toileting	Charts realia	O o q
7	1-2	Food \$ Feeding	By the end of the sub- strand, the learner should be able to; talk about different types of foods for healthy living	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to observe the teacher demonstrate feeding procedur	Charts realia	O q
	3-4	Food \$ Feeding	By the end of the sub- strand, the learner should be able to; tell about different types of foods for healthy living	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to observe the teacher demonstrate feeding procedur	Charts realia	O q

	5		Food \$ Feeding	By the end of the sub- strand, the learner should be able to; feed self for good health and nutrition	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to observe the teacher demonstrate feeding procedur	Charts realia	C
8	1-2		Food \$ Feeding	By the end of the sub- strand, the learner should be able to; talk about dangers of sharing food from other people's mouth	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	In groups learners practice to wash fruits	Charts realia	C
	3-4		Food \$ Feeding	By the end of the sub- strand, the learner should be able to; talk about dos and don'ts while eating	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be guided on dos and don'ts while eating	Charts realia	C o q
	5		Food \$ Feeding	By the end of the substrand, the learner should be able to; observe table manners while eating.	What are the proper eating habits?	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be guided on dos and don'ts while eating	Charts realia	C o q
9	1-2	NAT URA L ENVI RON MEN T	Plants	By the end of the substrand, the learner should be able to: talk about plants in the immediate environment	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit y Respect	In Groups Learners Talk About Different Plants	Charts realia	C o q
	3-4		Plants	By the end of the sub- strand, the learner should be able to: list plants in the immediate environment	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit y Respect	In Groups Learners Talk About Different Plants	Charts realia	C
	5		Plants	By the end of the sub- strand, the learner should be able to: observe plants in the immediate	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit	Learners To Be Taken Out To Observe Different Types Of Plants Within	Charts realia	C

			environment			Respect	The School Compound And Neighbourhood		
10	1-2	Plant	By the end of the substrand, the learner should be able to: talk about the uses of plants in the immediate environment	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners Could Be Guided To Water Plants Both In The Nature Corner And Outside Within The School Compound	Charts realia	C o q
	3-4	Plant	By the end of the substrand, the learner should be able to: take care of plants found in their immediate environment	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit y Respect		Charts realia	C o q
	5	Plant	By the end of the substrand, the learner should be able to: appreciate plants found in their immediate environment	How do we care for plants	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners Could Be Guided To Water Plants Both In The Nature Corner And Outside Within The School Compound	Charts realia	C o q
11	1-2	Anin	By the end of the substrand, the learner should be able to; talk about animals in the immediate environment	What are some of the animals found within the immedia te environ ment	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners could be guided to name animals within their environment Learners could model, draw, or colour pictures of domestic and wild animals	Charts realia	C o
	3-4	Anin	By the end of the sub- strand, the learner should be able to; draw, or colour pictures of domestic	What are some of the animals	Critical thinking and problem solving	Respon sibility Humilit y	Learners engage in pretend/ role play about animals	Charts realia	C o q

			and wild animals	found within the immedia te environ ment		Respect			
	5	Animal s	By the end of the substrand, the learner should be able to; role play about animals	What are some of the animals found within the immedia te environ ment	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be taken for a nature walk to observe animals	Charts realia	C o q
12	1-2	Animal s	By the end of the substrand, the learner should be able to; observe animals within the environment	What are some of the animals found within the immedia te environ ment	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be taken for a nature walk to observe animals	Charts realia	Cooq
	3-4	Animal s	By the end of the substrand, the learner should be able to; observe animals within the environment	What are some of the animals found within the immedia te environ ment	Critical thinking and problem solving	Respon sibility Humilit y Respect	Learners to be taken for a nature walk to observe animals	Charts realia	Cooq
	5	Animal s	By the end of the sub- strand, the learner appreciate the	What are some of	Critical thinking and problem	Respon sibility		Charts realia	0 q

			the environment should be able to;	animals found within the immedia te environ ment	y Respect	
13 &1 4	CA T		CAT	CAT		