

GUIDELINES ON HOW TO USE THE ADJUSTED CURRICULUM FOR LIFE SKILLS IN FOUNDATION PHASE:

- Life Skills is the backbone to teaching and learning in Foundation Phase. This fact cannot be emphasized strong enough. It enables "deep teaching and learning" when learners use the vocabulary, created Shared reading and writing texts, dictionary skills, creative writing and so forth.
- Beginning Knowledge and Personal and Social Well-being in the Life Skills curriculum are organized into topics. The use of topics is suggested as a means to integrate the content from the different study areas where possible and appropriate. Selected Life Skills topics in the CAPS for term 1 to 4 need to be covered
- The Life Skills Curriculum for Term 1 to 4 is encapsulated in this document.
- As in Term 2 to 4, the document includes Skills and Values, Core concepts and knowledge as well as possible resources to be used which is not included in CAPS.
- Life Skills content has been scaffolded in a coherent, simple manner across the allocated weeks for each Term.
- Four weeks has been allocated for 'Readiness" for Grade 1 which includes Perceptual development for learners who may not be ready for the formal curriculum. Learning and teaching will continue after 2 weeks using the Topic as set. Read-aloud, Shared reading, games, sing along, puzzle building continues as in the Topic "Me".
- Your Grade 1 context will determine whether some learners will need longer than 4 weeks and those few learners can continue the "Readiness "Programme" simultaneously with teaching. YOU MAY ADJUST THE WEEKS TO TEACH THE LIFE SKILLS TOPICS IN TERM 1 depending on how many weeks your learners needed to "catch up".
- Grade 2 to 3 has an allocated 2 weeks for Baseline and orientation. You may use Term 4 Topics if you need to catch-up in Languages. Use the Topics to drive the Language teaching. YOU MAY ADJUST THE WEEKS TO TEACH THE LIFE SKILLS TOPICS IN TERM 1 depending on how many weeks your learners needed to "catch up".

PLEASE NOTE THE FOLLOWING WHEN TEACHING THE MORE PRACTICAL STUDY AREAS (NATURAL SCIENCE, TECHNOLOGY, CREATIVE ARTS AND PHYSICAL EDUCATION) OF LIFE SKILLS

- PLAY, is the most important pedagogy in Foundation Phase and cannot be neglected. This within COVID adherences.
- Learners need to feel that they belong and part of a group as this foster as sense of belonging and acceptance, especially in these times.
- Creative Art, Singing and movement is a form of therapy to counteract the stresses which may be present. Psycho-social and emotional support is one of our priorities.
- In most cases some activities have either been omitted or adapted to adhere to social distancing. ACTIVITIES MAY BE ADPATED to suit the context

GUIDELINES FOR SCHOOL-BASED ASSESSMENT:

- This will be a continuous, informal process through observation and mostly practical in nature. Learners are to have multiple opportunities before any formal recording or code is given.
- Beginning Knowledge and Personal well-being may be a written assessment, however topics which included practical such as recording weather, plant growth, making a plant holder can be used as an assessment for both Life Skills and Home Language. Similarly, an art piece and 'talking' about your art piece can be used both for CA and Oral...Listening and Speaking. Use a rubric (one for each) with specific descriptors for each of the skills and outcomes specific to the product (oral and the art piece)
- Use the SBA Guidelines You may adapt some of the rubrics.

We find ourselves in a very different "new normal" and we would like to remind you to take care of yourselves. Thank you for your dedication and drive to prepare our learners to be competent readers, critical thinkers and problem solvers.

PERSONAL AND SOCIAL WELL-BEING

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS



GRADE 2 REVISED TEACHING PLANS: LIFE SKILLS

TERM 1 48 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10

DAILY COVID-19 MEASURES:

Daily hygiene routines are to be strictly followed:

- · Remind learners of the daily routine.
- Encourage learners to stay at home when ill.
- Learners are to wear masks every day. Masks are only to be removed and placed in a safe place while they are eating.
- Supervise snack and lunchtime.
- Teach them to cover their mouth and nose with a flexed elbow or tissue when coughing or sneezing. Dispose of the used tissue immediately.
- Wash hands with soap and water often or sanitize your hands
- Sanitize and clean frequently touched surfaces or (5 table spoons of jik to 1 litre of water) toys, stationery, objects, etc. Introduce this practice as routine.
- Slogan: Keep your distance Teach learners about social distancing and how to greet without touching.
- Help learners to cultivate compassion, increase resilience while building a safe environment and caring for others.
- Respond to learners' anxieties with love and care.
- Maintain a regular routine to keep the abnormal situation adapted to a "new normal".

TEACHERS TO ENSURE THEIR OWN SAFETY AND THE SAFETY OF THEIR LEARNERS IN THEIR OWN CONTEXTS

- Beginning Knowledge and Personal and Social Well-being activities should address key concepts and skills relating to Social Science, Natural Science and Technology e.g. investigations, design, enquiry skills, etc. Ensure that vocabulary development is intentionally included to improve language.
- Creative Arts [Visual Arts and Performing Arts] should be integrated very strongly with Languages.
- Physical Education will be implemented for one hour per week, the 2nd hour will be utilised for reading of Personal and Social Well-being and Beginning Knowledge content knowledge e.g. comprehension pieces: "reading for meaning", stories, poems etc.
- Every Life Skills lesson will commence with a 5-minute lesson based on making learners aware of Covid-19 addressing washing hands, healthy habits, symptoms of Covid-19, social distancing, what and when to report to whom, discussing when a friend/family member pass away, etc.
- Learners are expected to complete the DBE workbook activities and one or two written activities or practical per week in a class workbook for BK and PSW

PLEASE NOTE: EXECUTIVE FUNCTION CONTROL AND REGULATES COGNITIVE AND SOCIAL BEHAVIOURS IS NOT WRITTEN INTO CAPS BUT THESE SKILLS ENABLE LEARNERS TO CONTROL IMPULSES, PAY ATTENTION, REMEMBER INFORMATION, PLAN AND ORGANISE TIME AND MATERILAS AND RESPOND APPROPRIATELY TO SOCIAL AND STRESSFUL SITUATIONS, THUS IMPERATIVE FOR LEARNING. PLEASE READ MORE ABOUT THIS.



TERM 1 48 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
CAPS TOPICS:	ORIENTATION / BASELINE	ORIENTATION/ BASELINE	WHAT WE NEED TO LIVE	WHAT WE NEED TO LIVE	MYSELF AND OTHERS	MYSELF AND OTHERS	EVERYONE IS SPECIAL	EVERYONE IS SPECIAL	HEALTHY LIVING	HEALTHY LIVING
SKILLS AND VALUES: Compare Observe Communicate Identify/Identity Respect Tolerance etc.	 To show respect, love, empathy and acceptance To demonstrate SKAVs Orientation 	 To show respect, love, empathy and acceptance To demonstrate SKAVs Orientation to 	Observe Compare Communicate Types of food	Observe/ Identify Compare Communicate Respect The	Identify Compare Communicate Respect Empathy Friends	 Identify Communicate Ability to respect and forgive Respect Empathy Tolerance Dealing 	Observe Identify Compare Communicate Respect Empathy Similarities	Observe Compare Communicate Respect Empathy Adaptation	Observe Identify Compare Communicate How to	Observe Identify Compare Communicate Self-respect What is
REMEMBER to always be aware of activities to promote EXECUTIVE FUNCTION - Working memory Inhibitory control Self-regulation	to rules and procedures Places in the classroom and school Baseline Reading-own choice	rules and procedures • Places in the classroom and school • Baseline • Reading-own choice	we eat Good food for energy	importance of water, Air & sunlight: • Preserve resources	 Qualities of a good friend 	positively with conflict • Self- esteem & bullying	and differences ● Feelings	s • Caring for people with disabilities • What is a hero?	protect food	harmful to our human body? • Good habits for life
PRE-KNOWLEDGE:	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge	Perceptual skillsEveryday knowledge
CAPS CONTENT:	Baseline HL &	Baseline HL & Mathematics CAPS – Previous year	Different types of food – for growth, energy, health	Water – why we need water Air – clean air – What is air?	Friends – qualities of a good friend	People at school and at home – including sharing,	People are similar, and people are different	Things that help people – such as reading	Protecting food we eat	Things that harm ussmoking, alcohol, drugs

USE OF DBE WORKBOOKS Reading for meaning (comprehension) of fictional and non-fictional text	CAPS – Previous year SKAVs of Term covered	SKAVs to Term covered		Sunlight — Why we need sunlight. protection from the sun	 Qualities of a good friend Include sharing, helping, showing respect 	helping, showing respect • Dealing positively with conflict – including self- esteem & bullying	• Things that help people - such as reading glasses, walking frames, guide dogs, hearing aids	glasses, walking frames, guide dogs, hearing aids • Caring for people with disabilities • I can be a hero	keep food cool	• Good habits - such as regular exercise, limited television
	LIGIOUS AND C	THER SPECIAL I			1		SED AS THEY OCO		1	T
RESOURCES: Ensure optimal use of DBE workbooks Flashcards/ Vocabulary for Focus board and Word Wall Library books			• DBE WB1 Pg. 2.– 3 • 3D objects • Charts • Videos	● DBE WB1 Pg.4 – 5 ● DBE WB1 Pg. 6 – 7 ● DBE WB1 Pg. 8 – 9 ● Charts	 DBE WB1 Pg. 10–11 3D objects Flashcards Charts Videos 	DBE WB1 Pg.12–13 DBE WB1 Pg. 14 – 15 3D reality Charts Videos	●DBE WB1 Pg.16 – 17 ●DBE WB1 Pg.22 - 23 ●DBE WB1 Pg.18 – 19 ● 3D reality ● Charts ● Videos	• DBE WB1 Pg.20 – 21 • DBE WB1 Pg.24 – 25 • 3D reality • Charts • Videos	• DBE WB1 Pg. 28 – 29 • 3D reality • Charts • Videos	 DBE WB1 Pg. 30 – 31 3D reality Charts Videos
INFORMAL ASSESSMENT:	MathematicWritten activSkills, know demonstrate	s. vities can be given	attitude and value: ₇ , practically and in	s are not meant to			SKAVs that is deve			
SCHOOL BASED ASSESSMENT:	REFER TO DB	E SBA Guidelines								

	TERM 1 48 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
	CAPS TOPICS:	ORIENTATION BASELINE	ORIENTATION/ BASELINE	WHAT WE NEED TO LIVE	WHAT WE NEED TO LIVE	MYSELF AND OTHERS	MYSELF AND OTHERS	EVERYONE IS SPECIAL	EVERYONE IS SPECIAL	HEALTHY LIVING	HEALTHY LIVING
BEGINNING KNOWLEDGE	SKILLS AND VALUES: Scientific Process Skills Technological Process skills Geographical skills Inquiry Interpretation Values Attitudes	Observe Compare Communicate	Observe Compare Communicate REMEN	Observe Compare Classify Measure Experiment Communicate BER to always be	Observe Compare Classify Measure Experiment Communicate e aware of active	No natural link			No natural link	Observe Compare Classify Communicate	ObserveCompareClassifyCommunicate
ING K		Learner talk, d	iscussion, expl	•	emory, Inhibitor Y 'find-out", pr	•	•	nd reasoning is o	f utmost impo	rtance	
BEGINN	KNOWLEDGE:	rules and procedures • Places in the classroom and school	Orientation to rules and procedures Places in the classroom and school Baseline Reading material	Different types of food [Grains and grain products, Vegetable and fruit, dairy products, fats and oils, meat, fish poultry, nuts and beans	 Sources of water [Main source – rain], dam river etc. How to save water Importance of air and sunlight Video – The importance 			People Things that help people [crutches, spectacles, hearing aid, wheel chairs etc.]		 Protecting food we eat Purifying water [boiling, Filter, add chemicals] 	 Things that harm us Good habits



CAPS CONTENT: ENSURE OPTIMA USE OF DBE WORKBOOKS Reading for meani (comprehension)of fictional and non- fictional text	Mathematics • CAPS – Previous year SKAVs to Term covered	Baseline HL & Mathematics CAPS – Previous year SKAVs to Term covered	Uses of water Water - why we need water, (cook, drink, plants, wash)	of sunlight to plants • Air - clean air [What is air?] • Sunlight - include protection from • The sun [Why do we need sunlight? living organisms; human beings, animals and plants]			Things that help people - such as reading glasses, walking frames Video- How spectacles are made		Protection from flies (germs) Keeping food cool Simple ways of purifying water	Things that harm us - smoking, alcohol, drugs Good habits - such as regular exercise, limited television
RESOURCES: Ensure optimal use DBE workbooks Flashcards/ Vocab for Focus board an Word Wall Library books/book	oulary nd		• DBE WB1 Pg. 2 - 3 • DBE WB1 Pg. 4 - 5 • DBE WB1 Pg. 6 - 7 • 3D reality • Charts • Videos	• DBE WB1 Pg. 8 – 9 • 3D reality • Flashcards • Charts • Videos	• DBE WB1 Pg.10–11 • DBE WB1 Pg.12 – 13	• DBE WB1 Pg. 14 - 15	• DBE WB1 Pg.16 – 17 • DBE WB1 Pg.22 - 23 • DBE WB1 Pg.18 – 19 • 3D reality • Flashcards • Charts • Videos	• DBE WB1 Pg. 20 – 21 • DBE WB1 Pg.24 – 25 • 3D reality • Flashcards • Charts • Videos	 DBE WB1: Pg. 28-29 3D reality Flashcard s Charts Videos 	 DBE WB1 Pg. 30 – 31 3D reality Flashcards Charts Videos

		TO BE TAUGHT UNTIL LEARNERS CAN INDEPENDENTLY OBSERVE THE WEATHER AND CHANGE THE ICONS DAILY.
		SHOULD BE UPDATED DAILY THROUGHOUT THE YEAR.
Prediction		
	num and maximu	·
	ols (Celsius, wea	ather forecast)
Cloud	cover	
Comp	lete own weathe	r chart - Precipitation (rain), wind, etc. Complete own weather chart. Precipitation (rain), wind, etc. Develop knowledge and skills progressively
INFORM		 The practical activities must be observed and informally assessed during daily lesson activities in Life Skills. Also note SKAVs that is developing, developed and mastered for Home Language and Mathematics Some written activities can be given. Skills, knowledge application, attitude and values are not meant to be an assessment activity but ensure that leaners are afforded opportunities to demonstrate these skills orally and practically. This must be informal and continuous.
SCHOOL ASSESS	BASED EMENT:	REFER TO DBE SBA Guidelines

	TERM 1 48 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
	CAPS TOPICS:	ORIENTATION/ BASELINE	ORIENTATION/ BASELINE	SEASONS	WHAT WE NEED TO LIVE	MYSELF AND OTHERS	MYSELF AND OTHERS	EVERYONE IS SPECIAL	EVERYONE IS SPECIAL	HEALTHY LIVING	HEALTHY LIVING
	Learners to EACH ha	ave their own ice o	ι	Jse the Art piece	CREA tationery (pritt, see as an oral and	TE IN 2D cissors, pencil of I for extending	crayons, crayon	iting	oossible, <i>draw v</i>	vith what is avai	ilable
			REMEN	IBER to always I	be aware of active nemory, Inhibitor			nctioning :			
CREATIVE ARTS	Paint pictures of self with others in action (running, jumping, dancing, etc.) and discuss primary and secondary colours, cool and warm colours, shape and line			Working II	lemory, minibilor	X	en-regulation				
CRE	Create patterns using geometric shapes; discuss rhythm and repetition			Х							
	(Learners to have	their own doug		REATE IN 3D (iner and own ma			oossible, <i>you may c</i>	hange the activ	ity	
	Use clay to make and decorate containers; discuss pattern, geometric shape, line, discuss surface texture								х		



	and a mark labely a								
	and correct joining								
	techniques								
		Han own and	IMI ce at their chair -or	PROVISE AND			ao or Lifo Skillo		
	Creating short scenes based on appropriate topics, focusing on storyline	OSE OWIT Spa	ce at their chair -or	outdoors - Lin	ik to story iii	nome Langua	X		
TS	Creating appropriate characters: show differences between characters and character's point of view in short scenes							х	
PERFORMING ARTS	Rhythm patterns using key words from selected topics such as people at work: 'woodcutter' chop-chop-chop, 'butcher' = slice-slice, and others			х					
Ь	Using above examples to explore appropriate tempo and dynamics such as: 'chop-chop- chop' will be loud and fast, 'slice-slice' will be quiet and slow			Х					
	Learn movements from a South African dance, such as gumboot dancing, and others					Х			

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS

CREATIVE GAMES AND SKILLS

Use own space at their chair or a demarcated area outside with clear markings (lanes can be drawn on tarmac-learners take turns 7 or 8 at a time dependent on the number of lanes- If no space, do not do the locomotor activities)

ooc own space at their onar		i urcu outoruc			e locomotor activitie			a umo dopondor	
Warming up the body: breathing exercises and use of different joints such as ankles; pointing and flexing and wrists circling, etc.		X						X	X
Warming up the voice: using songs, singing vowels, rhymes and tongue twisters	х		X		х		Х		
 Singing songs using unison, rounds, and call and response 			X		Х		Х		
Body percussion: keeping a steady beat and the use of different timbres (click, clap, stamp)				х		X			
Locomotor movements: walking, running, skipping, hopping in different directions on own		Х							х
 Non-locomotor movements: reaching, bending, rising on their own – add a few more 				X				X	

movements – choreograph									
Interactive story telling activities: listen and respond appropriately partners, such as telling stories in pairs on 'my favourite food', accumulation stories, echo stories, etc.	to				X			X	
Cooling down and relaxation: lying down back, breathing in and out, visualising colour a stimulus		Х					Х		х
RESOURCES:									
Improvise	Learners own bo	ody, desk, chair	, home-made pro	ops					
INFORMAL ASSESSMENT:	Language ar	nd Mathematics eaners are affor	rded opportunitie		esson activities in Li e these skills practi	te SKAVs that i	s developed an	d mastered for Ho	ome
SCHOOL BASED ASSESSMENT:	REFER TO DBE	SBA Guideline	es						

TERM 1 48 DAYS		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
CAPS TO	PICS:	ORIENTATIO NBASELINE	ORIENTATI ON/BASELI NE	SEASONS	WHAT WE NEED TO LIVE	MYSELF AND OTHERS	MYSELF AND OTHERS	EVERYONE IS SPECIAL	EVERYON E IS SPECIAL	HEALTHY LIVING	HEALTHY LIVING
REMEMBER be aware of a promote EXE FUNCTION - Working mer Inhibitory cor Self-regulation	R to always activities to ECUTIVE - mory ntrol on PI	Maintain social Activities has The activities Locomotor activities Ravigating satisfication and Ensure that the locomotor activities Allow learners All equipment PLEASE NOTE, CONTEXT	al distancing. been modified to are adapted for tivities can be p fely when response lessons have tivities of creative to use their ow to be washed de	o maintain social a classroom situracticed whilst lending to movem the following are games and skin apparatus or a own after every	al distancing. uation- where over a sare walked in the continent instructions ctivities: warm-tills with PE. alternatively use use (1 litre of warm-tills with PE. LOC	vercrowding existing in and out of up, main and co the apparatus in ater and 5 tables OTTED PER WE	EK, YOU MAY CH	pe keep a safe of g or returning from the combine some that the co	distance outside om interval. of the warming or sanitizing.	e the class. g-up, locomotor a	O OR/AND
					MPORTANT FO		small groups OR A ENT FOR SITTING				
stones] Sta stones (Ov	Upuca [Ten art with 5 wn stones) roups could activities social	X		X		X		X		X	

			DEDCERTUAL MOTOR				
			PERCEPTUAL MOTOR				
Throwing bean bags up in the air and catching them [own bean bag or newspaper rolled into a ball]	x				X		
<u> </u>		•	SPACIAL ORIENTATION				_
Stretch and curl - make body as tall and as small as possible, as long and as short as possible Could be used as a cooling down activity as well.	Х					X	
	(Observe spa	acing – social distancin	RHYTHM g) ONE child at a time – s	sanitise handles of	the rope /sticks		
Jump over ropes that are placed parallel to one another - repeat and move ropes/sticks further apart		х				х	

Balancing a bean bag on different parts of the body [head, outstretched arm, palm of hand etc.] while walking on a straight line (own marked beanbag)				X						Х
Control, co-ordination and balance exercises [on one leg, on behind, on knee and 2 hands, knee and one hand etc.]		х				х	х			
					TERALITY vities if you need	to	l			
Introduce activities using the non- dominant body part, arms and legs				лиарі асп	X				Х	
RESOURCES: Improvise	Skipping ropes, s	ticks, bean bag,	, paper ball, 10 s	stones per child	(collect their own	n. Small enough to	hold in one hand	d),improvise po	otato and spoon	
INFORMAL ASSESSMENT:	Language • Ensure tha	Language and Mathematics • Ensure that leaners are afforded opportunities to demonstrate these skills practically.								
SCHOOL BASED ASSESSMENT:	REFER TO DBE									



GRADE 2 REVISED TEACHING PLANS: LIFE SKILLS TERM 2 **WEEK 1-4** WEEK 7 WEEK 9 **WEEK 10** WEEK 5 WEEK 6 **WEEK 8 WEEK 11&12** 59 DAYS **TERM 1 "THEMES CREATURES CREATURES ORIENTATION** ORIENTATION **FARM** WILD ANIMAL **CAPS TOPICS:** AND COVERAGE" THAT LIVE IN THAT LIVE IN **ANIMALS HOMES SEASONS SEASONS** ANIMALS WATER WATER **SKILLS AND VALUES:** Use Term 1 ATP Classify Classify Observe Observe Observe Classify Observe Compare **OR** extend weeks to Compare Compare Compare Compare Identify Compare Compare cover Term 2 Observe Communicate Communicate Record Record Communicate Record Record Topics linked to HL Communicate Record Communicate Communicate Communicate E.g. 3 weeks PERSONAL & SOCIAL WELL-BEING Identify/Identity Seasons/ Animals Respect etc. and 2 weeks Tolerance etc. Animal homes **CORE CONCEPTS &** • The effect of • The effect of Types of Types of Animals and Different animals Animals KNOWLEDGE: Animals: Animals: creatures that and creatures habitats: make seasons on seasons on their homes. human beings- Characterislive in water that live in sea human beings- Characteris-**REMEMBER** to always be food, clothes, finds a home Characteriswater tics food, clothes, tics aware of activities to and that carry activities tics Uses activities Adaptations to promote **EXECUTIVE** Habitat their homes survive **FUNCTION -**Working memory Inhibitory control Self-regulation CAPS The four seasons • Farm Animals How seasons CONTENT: How seasons affect animals -Types affect us include farming •Uses - such **ENSURE OPTIMAL USE** clothes, food, e.g. sheep as food and OF DBE WORKBOOKS shearing activities clothing Reading for meaning (comprehension)of fictional and non-fictional text

F fo	RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books/books		DBE WB pg. 34-393D objectsChartsVideos	DBE WB pg.433D objectsChartsVideos	DBE WB pg. 46-483D objectsChartsVideos	 DBE WB pg. 50-52 3D objects Charts Videos 	 DBE WB pg. 54-56 3D objects Charts Videos 	 DBE WB pg. 54-56 3D objects Charts Videos 	 DBE WB pg. 58-61 3D objects Charts Videos
	RELIGIOUNFORMAL ASSESSMENT:	The activities must be and Mathematics. Written activities can Skills, knowledge ap demonstrate these s	ne observed and asses	ssed during daily less	on activities in Life	Skills. Also note Sk	KAVs that is develo	ped and mastered for	
	SCHOOL BASED ASSESSMENT:	This must be information of the second	al and continuous						



	TERM 2 59 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11&12		
	CAPS TOPICS:	TERM 1 "THEMES AND COVERAGE"	SEASONS	SEASONS	FARM ANIMALS	WILD ANIMALS	CREATURES THAT LIVE IN WATER	CREATURES THAT LIVE IN WATER	ANIMAL HOMES		
DGE	SKILLS AND VALUES: • Scientific Process Skills • Technological Process skills • Geographical skills • Inquiry • Interpretation • Values • Attitudes	Use Term 1 ATP Or extend weeks to cover Term 2 topics linked to HL E.g. 3 weeks Seasons/ Animals etc. and 2 weeks Animal homes	 Observe Compare Classify Measure Experiment Communicate 	Observe Compare Classify Experiment Measure Communicate	Observe Compare Classify Find out "research" Communicate	Observe Find out "research" Compare Classify Communicate	Observe Compare Find out "research" Classify Communicate	Observe Compare Find out — "research" Classify Communicate	 Observe Compare Find out - "research" Classify Communicate 		
IOWLED	REMEMBER to always be aware of activities to promote Executive Functioning: Working memory, Inhibitory control and Self-regulation Learner talk, discussion, exploration, INQUIRY 'find-out", problem solving, thinking and reasoning is of utmost importance										
BEGINNING KNOWLEDGE	KNOWLEDGE:		Compare the four seasons How seasons affect growing things-sowing, growing, harvesting	How seasons affect growing things-animals	Characteristics of farm animals Food we get from them	 Characteristics of wild animals Why they camouflage themselves How do we preserve them? 	Characteristics of fresh water creatures Classify	Characteristics of sea creatures Classify and Compare	The natural habitat -variety of animals Body features linked to habitat. Why?		
	CAPS CONTENT: ENSURE OPTIMAL USE OF DBE WORKBOOKS Reading for meaning (comprehension) of fictional and non-fictional text		Life -cycle of bean plantWhat do plants need to grow?	 Hibernation Migration/ nesting Sheep shearing demonstration 	Process: From sheep to wool/ Making of cheese or butter Output Description:	 Wild animals Types Camouflage Types: Big 5 Camouflage Endangered species 	 Fresh water River – e.g. fish, crocodile Ponds and dams – e.g. frog, dragonfly Identify and classify fresh water creatures 	 Salt water Sea – e.g. shark, crayfish Rock pools – e.g. starfish, crab 	 Animals and creatures that make their homes birds, bees, ants Animals and creatures 		

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS

RESOURCES:	●DBE WB 1 pg.	◆DBE WB 1 pg.	◆DBE WB 1 pg.	Preserving species DBE WB 1	• DBE WB 1 pg.	• DBE WB 1 pg. 55	that find a home – baboons, snakes, squirrels • Animals and creatures that carry their homes – such as snails, tortoise • DBE WB 1
Flashcards/ Vocabulary for Focus board and Word Wall Library books/books Virtual Tours: https://www.youtube.com/watch?v=HhP8LTYvtxk explore.org Singita	34 –41 & 44 • Soil (for planting) • Beans • Gardening tools • Cotton wool, jar and beans https://www.youtube.com/watch ?v=Ku3YkGxR dXo	sheep shearing	46 – 49 •Farm animals •Visit to farm •Video of making cheese, butter https://www.youtube.com/watch?v=RcpbQX		 54 Water creatures 3D Video 	- 57 • Visit to Aquarium https://www.youtube.com/watch?v= W2cmZ0htpiM	pg. 60 – 61 Visit to World of birds https://www.youtube.com/watch?v=ktWYZTJZ4QU

WEATHER: WEATHER TO BE TAUGHT UNTIL LEARNERS CAN INDEPENDENTLY OBSERVE THE WEATHER AND CHANGE THE ICONS DAILY. THE WEATHER CHART SHOULD BE UPDATED DAILY THROUGHOUT THE YEAR.

- Predictions
- Minimum and maximum temperature
- Symbols (Celsius, weather forecast)
- Cloud cover

Complete own weather char	rt - Precipitation (rain), wind, etc. Complete own weather chart. Precipitation (rain) , wind, etc. Develop knowledge and skills progressively
INFORMAL ASSESSMENT:	 The practical activities must be observed and informally assessed during daily lesson activities in Life Skills. Also note SKAVs that is developing, developed and mastered for Home Language and Mathematics Some written activities can be given. Skills, knowledge application, attitude and values are not meant to be an assessment activity but ensure that leaners are afforded opportunities to demonstrate these skills orally and practically. This must be informal and continuous
SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA Guidelines



	TERM 2 59 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11&12			
	CAPS TOPICS:	TERM 1 "THEMES AND COVERAGE"	SEASONS	SEASONS	FARM ANIMALS	WILD ANIMALS	CREATURES THAT LIVE IN WATER	CREATURES THAT LIVE IN WATER	ANIMAL HOMES			
	REMEMBER to always be aware of activities to promote Executive Functioning : Working memory, Inhibitory control and Self-regulation											
		Learners to EA	CH have their own		CREATE IN 2D with their own stat	ionery (pritt, scissors	, pencil crayons, cra	yons etc.)				
IRTS	Draw or paint pictures related to topics of the term; focus informally on line, tone, texture, colour		х				Х		х			
CREATIVE ARTS	Use recyclable objects and thick paint to create a printed surface; talk about geometric and organic shapes			Х		х						
			(Learners to have		IN 3D (CONSTRUC clay in container ar	CTING) and own materials for p	personal use)					
	Construct a mask using recyclable materials; discuss shape, texture, develop craft skills				X			X				
<u>аше</u>				IMPROV	 VISE AND INTERP	RET						



			Use ow	n space at their ch	air			
Performing rhythm patterns combined with locomotor movements such as clapping the rhythm of pony gallops, marching, skipping, etcon the spot		X			X			
Performing songs focusing on dynamics such as: loud and soft, slow and fast			Х				Х	
Role play related to selected topics or stories told by the teacher						х		х
Using drama techniques to explore characters' thoughts and feelings, e.g. the drama is frozen and each character in turn is tapped on the shoulder, and asked to reveal what s/he is feeling at that moment, etc.			X		X	X		
Use own space at their ch	air or a demarcate	d area outside with	ı clear markings (la	TE GAMES AND SK anes can be drawn not do the locomoto	on tarmac-learners	take turns 7 or 8 at a	time dependent on	the number of lanes-
Warming up the voice: developing articulation		Х		Х	X	Х		Х



(lips, tongue, jaw)							
through imaginative play							
anough magmativo play							
Warming up the body:							
contrasting movements							
using verbal and sound	x		X		x		
signals such as 'Freeze!',	^		A		^		
'Go!', 'Up!'							
Rhythm games focusing							
on listening skills and							
recalling contrasting		Х		Х			
rhythm patterns							
Playing percussion instruments/body							
percussion in time to							
music and/or class		X				Х	Х
singing							
Locomotor movement							
marching, leaping, jumping, galloping,	x			х	x		
turning on their own	^			^	^		
tarring on their own							
Non-locomotor							
movements: rolling,	v		V	v	v		
swinging, stretching alone	X		X	Х	Х		
alone							
Cooling down the body							
and relaxation: express							
moods and ideas through	х		X	х	х		
movement such as	~		,		,		
floating on a cloud,							
feeling sleepy, etc.							



INFORMAL ASSESSMENT: • The activities must be observed and assessed during daily lesson activities in Life Skills. Also note SKAVs that is developed and mastered for Home Language and Mathematics • Ensure that leaners are afforded opportunities to demonstrate these skills practically. • This must be informal and continuous. SCHOOL BASED ASSESSMENT: REFER TO DBE SBA Guidelines					
	Language ar Ensure that I	nd Mathematics eaners are afforded opportun		that is developed and mas	stered for Home
		E SBA Guidelines			



	TERM 2 59 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11&12			
	CAPS TOPICS:	TERM 1 "THEMES AND COVERAGE"	SEASONS	SEASONS	FARM ANIMALS	WILD ANIMALS	CREATURES THAT LIVE IN WATER	CREATURES THAT LIVE IN WATER	ANIMAL HOMES			
PHYSICAL EDUCATION	REMEMBER to always be aware of activities to promote Executive Functioning: Working memory, Inhibitory control & Self-regulation	 Maintain social Activities has b The activities a Locomotor acti Navigating safe Ensure that the locomotor activ Allow learners All equipment to 										
CAL		LOCOMOTOR										
PHYSI	Simulation activities such as "follow-the-leader (at the table)			х	х		x	х				
					R	HYTHM		,				
	Skipping with and without skipping ropes; skipping on the spot and across a distance			х								
	Keep the beat of music or drumming, move various parts of the body – head		х			х			x			

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS

arms hips legs and feet										
		Learners to be original		COORDINATION	o contact sport until fur	ther notice				
Throw a large ball at a target e.g. goal post or netball ring – You need space		Learners to be one	entated with Social	X	o contact sport until lui	tilei flotice.		х		
Simulation activities, i.e. picking apples, digging in the garden, sawing a plank, etc.			Х		х		Х			
With strict supervision – or	BALANCE With strict supervision – one child at a time (Draw a few blocks for 5 learners to have a turn simultaneously observe social distancing while the others are sitting lined up to wait their turn)									
Hop-scotch Learners can do this outside- When they wait they sit in 8 rows of 5 observing social distancing.	Simulated without	X	o isamoro to nave	X	s, susuit a double a double	and the other	ors are ortang lines	x		
INFORMAL ASSESSMENT:	Language • Ensure the	ties must be observed and Mathematics at leaners are afforded be informal and conti	d opportunities to c		vities in Life Skills. Also	o note SKAVs that is	s developed and r	mastered for H		
SCHOOL BASED ASSESSMENT:	REFER TO DBE	SBA Guidelines	UPS SELLS UFS SELLS S							

GRADE 2 REVISED TEACHING PLANS: LIFE SKILLS



	TERM 3 54 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11&12
	CAPS TOPICS:	TERM 2 "THEMES AND COVERAGE"	SOIL	WORKING WITH SOIL	TRANSPORT BY LAND: LAND/RAIL	TRANSPORT BY AIR/WATER	ROAD SAFETY	PEOPLE WHO HELP US	PEOPLE WHO HELP US
LL-BEING	SKILLS AND VALUES: • Compare • Observe • Communicate • Identify/Identity • Respect • Tolerance etc. CORE CONCEPTS & KNOWLEDGE: REMEMBER to always be aware of activities to promote EXECUTIVE FUNCTION - Working memory Inhibitory control	Use Term 2 ATP OR extend weeks to cover Term 3 Topics linked to HL E.g. 3 weeks Soil, Transport, 2 weeks Road Safety etc.					 Identify Observe writing Road safety Recognising road signs and remaining safe 	Identify Observe writing role-play Scholar patrol How traffic police officers help us	 identify writing role-play People who serves others
AND SOCIAL V	Self-regulation CAPS CONTENT: ENSURE OPTIMAL USE OF DBE WORKBOOKS Reading for meaning (comprehension)of			No na	tural links	 Healthy living/habits Road safety rules: Pedestrians Cyclists Passengers 	 Healthy Living/habits Identifying a scholar patrol and the role they play in safety How traffic officers help us The work of a traffic officer 	 Interpersonal relationship and values. People who help us in our community e.g. clinic, teacher, librarian, nurse, How different people helps 	



fictional and non- fictional text			pe	ad signs for destrians and clists		How I ask for help in an emergency.
RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books/books			22 • Ch • 3D • Vio	objects deos	• DBE WB 2 Pg. 26 – 29	• DBE WB 30-33
INFORMAL ASSESSMENT:	 The activities must be and Mathematics. Written activities can be Skills, knowledge appli 	observed and assessed during daily lessence given. ication, attitude and values are not meantalls orally, practically and in written form.	on activities in Life Skills. Also note SKAVs to be an assessment activity but rather sh	that is develop	ed and mastered for	Home Language
SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA G	Guidelines				





	TERM 3 54 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11		
	CAPS TOPICS:	TERM 2 "THEMES AND COVERAGE"	SOIL	WORKING WITH SOIL	TRANSPORT BY LAND: LAND/RAIL	TRANSPORT BY AIR/ WATER	ROAD SAFETY	PEOPLE WHO HELP US	PEOPLE WHO HELP US		
BEGINNING KNOWLEDGE	SKILLS AND VALUES: SKILLS AND VALUES: SKILLS AND VALUES: Scientific Process Skills Technological Process skills Geographical skills Inquiry Interpretation Values Attitudes Use Term 2 ATP OR extend weeks to cover Term 3 Topics linked to HL E.g. 3 weeks Soil, Transport, 2 weeks Road Safety Use Term 2 ATP OR extend weeks to compare Classify Communicate Observe Compare Classify Measure Experiment Communicate Observe Compare Classify Communicate Communicate Observe Compare Classify Communicate Communicate REMEMBER to always be aware of activities to promote Executive Functioning:										
NING KN	Lea	rner talk, discussion,	Workin	g memory, Inhibitor	y control and Self-	regulation	_	t importance			
BEGINI	KNOWLEDGE:		The types and importance of soil	What Plants need grow and the value of growing food at home	Transport by land: on the road/on trains Uses	Transport by air/waterUsesenergy					
	CAPS CONTENT: ENSURE OPTIMAL USE OF DBE WORKBOOKS		 Different soils, colours and textures Creatures that live in the soil; such as 	 What plants need to grow How to plant a seed Cultivating good soil for plant growth 	 Types and uses of land transport Different road types Types and uses of trains 	 Different modes of air transport Types and uses of water transport 		No natural links			

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS

Reading for meaning (comprehension)of fictional and non- fictional text	earthworms, moles • Soil for the growth of plants; the value of growing vegetables (compost heap)	 Value of growing vegetables (Being self- sufficient, quality of food and not going hungry) 	(passenger (short trips and long distance & freight train) • Types of energy used by different trains (steam, diesel, electricity)	Different kinds of energy used by water transport	
RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books/books	 DBE WB 2 pg. 2 6 3D objects Charts Videos 	• DBE WB 2 pg.7 - 9 • 3D • Video	DBE WB 2 pg.10 -13VideoCharts	DBE WB 2 pg.14 -19ChartsVideo	

WEATHER: WEATHER TO BE TAUGHT UNTIL LEARNERS CAN INDEPENDENTLY OBSERVE THE WEATHER AND CHANGE THE ICONS DAILY. THE WEATHER CHART SHOULD BE UPDATED DAILY THROUGHOUT THE YEAR.

- Predictions
- Minimum and maximum temperature
- Symbols (Celsius, weather forecast)
- Cloud cover
- Complete own weather chart Precipitation (rain), wind, etc. Complete own weather chart. Precipitation (rain), wind, etc. Develop knowledge and skills progressively

•	
INFORMAL ASSESSMENT:	 The practical activities must be observed and informally assessed during daily lesson activities in Life Skills. Also note SKAVs that is developing, developed and mastered for Home Language and Mathematics Some written activities can be given. Skills, knowledge application, attitude and values are not meant to be an assessment activity but ensure that leaners are afforded opportunities to demonstrate these skills orally and practically. This is informal and continuous.
SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA Guidelines



	TERM 3 54 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11		
	CAPS TOPICS:	TERM 2 "THEMES AND COVERAGE"	SOIL	WORKING WITH SOIL	TRANSPORT BY LAND: LAND/RAIL	TRANSPORT BY AIR/WATER	ROAD SAFETY	PEOPLE WHO HELP US	PEOPLE WHO HELP US		
	REMEMBER to always be aware of activities to promote Executive Functioning : Working memory, Inhibitory control and Self-regulation										
CREATIVE ARTS	Make paintings or drawings of birds, fish, insects, reptiles, etc. use oil pastels in warm colours and wash over in inks of cool colours; discuss colours, shape, texture, pattern and emphasis; look at and discuss famous artworks of natural world		X		X	V			x		
CREAT	Make paintings of fantasy plants and flowers; discuss primary and secondary colours, emphasis, and concepts like behind, in front of, underneath, etc.		х	х							
					ATE IN 3D CONSTRU						
			(Learners to have	e their own pape	r mâché in container a	nd own materials for	personal use)				
	Use recyclable materials and paper mâché to make useful objects: egg cups, containers, plant holders, etc. decorate using pattern; discuss geometric shapes and				X	X	X				

	cool and warm colours,										
	develop craft skills										
	IMPROVISE AND INTERPRET										
	Use own space at their chair										
	Creating a simple puppet using waste material: sock puppets, finger puppets, shadow puppets	х	ood om: opado at ano		Х						
	Own puppet performance based on appropriate vocal characterization and manipulation of own puppet	х			X						
PERFORMING ARTS	Create sounds and rhythms specific to the mood or character of the puppet by using voice, instruments or found objects		Х	X		X					
0	CREATIVE GAMES AND SKILLS										
₹	CREATIVE GAMES AND SKILLS										
49	Use own space at their chair or a demarcated area outside with clear markings (lanes can be drawn on tarmac- learners take turns 7 or 8 at a time dependent on the number of lanes- If										
Ы			no space, do not do the locomot	or activities)							
	Warming up the body: curling and stretching the spine sitting on the floor, curling into a tight ball, unfolding lengthening the spine, etc.	х	X	X			X				
	Landing softly through the feet (toe-ball-heel, bending knees) while hopping, skipping, jumping and leaping, etc.	х	х	х							

	Listening to music and identifying moods such as 'sad', 'happy', 'calm' and 'excited'		х			Х	X	X	
	Simple mime; imitating every -day activities focusing on weight and shape, such as picking up a 'heavy rock' or a 'light feather' etc.				X	X			X
PERFORMING ARTS	Games focusing on numeracy and literacy such as number songs and rhymes, participatory stories, making letter shapes through movement, writing names with toes, verbal dynamics (pull, twist, stretch, bend, spin)				X	X			X
ld	Cooling down the body and relaxation: lying on the back tightening/contracting all the muscles, making tight fists, clenching shoulders and then releasing all the muscles making body heavy on the floor, etc.		X		X	X			X
	INFORMAL ASSESSMENT:	Language • Ensure that	and Mathematics	rded opportuniti	sed during daily lesson		s. Also note SKAVs t	hat is developed a	and mastered for Home
	SCHOOL BASED ASSESSMENT:	REFER TO DBE		INFORMATION PROPERTY AND PROPER					

	TERM 3 54 DAYS	WEEK 1-4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	WEEK 11			
	CAPS TOPICS:	TERM 2 "THEMES AND COVERAGE"	SOIL	WORKING WITH SOIL	TRANSPORT BY LAND: LAND/RAIL	TRANSPORT BY AIR/WATER	ROAD SAFETY	PEOPLE WHO HELP US	PEOPLE WHO HELP US			
PHYSICAL EDUCATION	REMEMBER to always be aware of activities to promote Executive Functioning: Working memory, Inhibitory control and Self-regulation	 PLAY IS THE NATURAL WAY LEARNERS LEARN AT THIS AGE AND STAGE OF DEVELOPMENT. PLAY SHOULD NOT BE WITHELD. Maintain social distancing. Activities has been modified to maintain social distancing. The activities are adapted for a classroom situation- where overcrowding exist- allow learners to be keep a safe distance outside the class. Locomotor activities can be practiced whilst learners are walking in and out of class in the morning or returning from interval. Navigating safely when responding to movement instructions Ensure that the lessons have the following activities: warm-up, main and cool down. You could combine some of the warming-up, locomotor and non-locomotor activities of creative games and skills with PE. Allow learners to use their own apparatus or alternatively use the apparatus in groups on different days to allow for sanitizing. All equipment to be washed down after every use (1 litre of water and 5 tablespoons of jik) PLEASE NOTE, EVEN THOUGH ACTIVITIES HAVE BEEN PLOTTED PER WEEK, YOU MAY CHANGE THE ACTIVITIES TO SUIT YOUR NEED OR/AND CONTEXT										
HYSIC				Use a few of the		MOTOR mbine for a repertoi	re of movements					
Д	Catching and throwing a bean bag				X bean bag		X					
Balance on one leg X												
					SPATIAL O	RIENTATION						
Human shapes - form shapes of numbers 1, 2, 3												

or letters A, B, C, etc. in a								
human chain								
		,	Social diet	SPORTS A ancing, hence no co	ND GAMES	further notice		
Traditional games of the learner's own choosing – 5 stones		х	Social dist	X	ontact sport until	X		
INFORMAL ASSESSMENT:	Language andEnsure that le	must be observed an I Mathematics aners are afforded op nformal and continuo	oportunities to demo			I Also note SKAVs that is	I s developed and mas	tered for Home
SCHOOL BASED ASSESSMENT:	REFER TO DBE SB.	A Guidelines						



GRADE 2 REVISED TEACHING PLANS: LIFE SKILLS TERM 4 **WEEK 1-3** WEEK 4 WEEK 5 WEEK 6 WEEK 7 **WEEK 8** WEEK 9 **WEEK 10** 47 DAYS **TERM 3 "THEMES** OUR NATIONAL **DIFFERENT WAYS COMMUNICATIN COUNTRY DAY AND** AND COVERAGE" **ANTHEM AND** NATIONAL **ANIMALS OF CAPS TOPICS:** OF WITHOUT SOUTH-COAT OF **SYMBOLS** NIGHT THE NIGHT **COMMUNICATING** SIGHT/HEARING **AFRICA ARMS** SKILLS AND VALUES: Use Term 3 ATP Communicate: communicate communicate Compare OR extend weeks Reading Reading Reading to cover Term 3 Observe Listening Listening Listening PERSONAL AND SOCIAL WELL-BEING Topics linked to HL Communicate writing writing writing E.g. 2 weeks Day Identify/Identity and Night and Respect animals at night • Tolerance etc. **CORE CONCEPTS &** Activities at Different ways Different ways **KNOWLEDGE:** human beings human beings home at night • People who communicate communicate **REMEMBER** to always be serve aware of activities to communities promote **EXECUTIVE** at night **FUNCTION -**Working memory Inhibitory control Self-regulation CAPS CONTENT: Social Health Social Health • Things I do at No natural links No natural include lip • Speaking – include night - get **ENSURE OPTIMAL USE** links reading, signing explaining, ready for bed, OF DBE WORKBOOKS and gestures conversation. read and tell poetry and song. stories, sleep • Writing - include and dream Reading for meaning writing a letter or o People who (comprehension)of card and post it. work at night -



	fictional and non- fictional text	 Reading – include instructions and advertisements Listening – include radio and stories such as security officers, doctors, pilots, truck drivers
.L-BEING	RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books/books	 DBE WB 2: Pg. 43 49 3D objects Charts Videos Newspapers DBE WB 2 Pg. 48 – 50 Charts Videos Videos DBE WB 2 Pg. 48 – 50 Charts Videos Videos
IL WEI	RELIGIO	US AND OTHER SPECIAL DAYS CELEBRATED BY THE COMMUNITY SHOULD BE DISCUSSED AS THEY OCCUR THROUGH THE TERM
PERSONAL AND SOCIAL WELL-BEING	INFORMAL ASSESSMENT:	 The activities must be observed and assessed during daily lesson activities in Life Skills. Also note SKAVs that is developed and mastered for Home Language and Mathematics. Written activities can be given. Skills, knowledge application, attitude and values are not meant to be an assessment activity but rather should ensure that leaners are afforded opportunities to demonstrate these skills orally, practically and in written form. This must be informal and continuous
PERSO	SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA Guidelines



	TERM 4 47 DAYS	WEEK 1-3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10
	CAPS TOPICS:	TERM 3 "THEMES AND COVERAGE"	OUR COUNTRY SOUTH-AFRICA	NATIONAL ANTHEM AND COAT OF ARMS	NATIONAL SYMBOLS	DIFFERENT WAYS OF COMMUNICATING	COMMUNICATION WITHOUT SIGHT/HEARING	DAY AND NIGHT	ANIMALS OF THE NIGHT
BEGINNING KNOWLEDGE	SKILLS AND VALUES:		Observe Compare Find out - "research" books and other means Communicate	Observe Compare Find out "research" books and other means Communicate	Observe Compare Find out "research" books and other means Communicate	Observe Find out - "research" books and other means Communicate	ObserveCompareCommunicate		Observe Compare Classify Find out - "research" books and other means Communicate
NG KNO	Le	F arner talk, discussion	Work	ing memory, Inhib	itory control and S			mportance	
BEGINNIR	KNOWLEDGE:		 Provinces Eleven official languages South African flag 	 Listening to and singing of South African anthem Understanding and languages in the national anthem Recognizing the coat of arms as signature of South Africa 	Symbols representing South Africa Understanding South African symbols and where it is presented	Learner experience and knowledge	How do we communicate if we can't hear? How do we communicate if we can't see?		Night animals

FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 2: LIFE SKILLS

CAPS CONTENT: ENSURE OPTIMAL USE OF DBE WORKBOOKS Reading for meaning (comprehension)of fictional and non- fictional text	Name and location of own province Recognizing the South African flag and places where we can see it flying	 South African anthem - listening and singing Notes: Anthem can be learnt throughout the term. Include learners from other countries by including their flags where possible. 	the importance of symbols Identify national symbols on South African coins.	 Writing - include writing a letter or card and posting it Reading - include instructions and advertisements Listening - include radio and stories Ways we communicate in 21st century 	Communicating in: Sign language Braille	Night animals such as owls, hamsters, porcupines, leopards, jackal
RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books/books	 DBE WB 2 pg. 34 -37 3D objects Charts Videos etc. 	 DBE WB 2 pg. 38 -39 3D Map Globe SA flag 	 DBE WB 2 pg. 40 – 41 Money – paper and coins Flowers 	 DBE WB 2: Pg. 43 -49 Radio Cellphone- call, WhatsApp etc. Laptop – email, Skype etc. 	 DBE WB 2 pg. 50 53 Chart Book written in braille 	 DBE WB 2 pg. 62 – 64 Video Charts

WEATHER: WEATHER TO BE TAUGHT UNTIL LEARNERS CAN INDEPENDENTLY OBSERVE THE WEATHER AND CHANGE THE ICONS DAILY. THE WEATHER CHART SHOULD BE UPDATED DAILY THROUGHOUT THE YEAR.

- Predictions
- Minimum and maximum temperature
- Symbols (Celsius, weather forecast)
- Cloud cover
- Complete own weather chart Precipitation (rain), wind, etc. Complete own weather chart. Precipitation (rain), wind, etc. Develop knowledge and skills progressively

I=	
INFORMAL	The practical activities must be observed and informally assessed during daily lesson activities in Life Skills. Also note SKAVs that is developing, developed and activities in Life Skills. Also note SKAVs that is developing, developed and activities in Life Skills.
ASSESSMENT:	mastered for Home Language and Mathematics
	Some written activities can be given.
	Skills, knowledge application, attitude and values are not meant to be an assessment activity but ensure that leaners are afforded opportunities to demonstrate
	these skills orally and practically.
	This is informal and continuous.
SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA Guidelines
	LIFE SCALES AND ADDRESS OF THE SCALES OF THE SCALES OF THE SCALES OF THE SCALE OF
	Year. Most 3



TERM 4 47 DAYS		WEEK 1-3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
	CAPS TOPICS:	TERM 3 "THEMES AND COVERAGE"	OUR COUNTRY SOUTH-AFRICA	NATIONAL ANTHEM AND COAT OF ARMS	NATIONAL SYMBOLS	DIFFERENT WAYS OF COMMUNICATING	COMMUNICATION WITHOUT SIGHT/HEARING	DAY AND NIGHT	ANIMALS OF THE NIGHT	
Ø				llways be aware of ac orking memory, Inhibit			:			
ART		Learners to EAC			ATE IN 2D	_	crayons, crayons etc.)	1		
CREATIVE ARTS	Make paintings relevant to the term's topics; discuss colours, tone, texture, contrast, shape		X			Х		Х		
		CREATE IN 3D CONSTRUCTION (Learners to have their own dough or clay in container and own materials for personal use)								
	Make clay models		(Eodi	X	in dought of didy in doi	italilor and own mate	Tale for percental accep		Х	
	IMPROVISE AND INTERPRET Use own space at their chair									
PERFORMING ARTS	Listening to music and identifying how dynamics, pitch, timbre and tempo combine to tell a story such as 'Peter and the Wolf', etc.			х		Х				
	Improvising appropriate movements and characters using axial, locomotor and levels to interpret a story such as 'Peter and the Wolf', etc.		X		х				х	
PER	Developing a puppet performance by focusing on a					X				

				1		I	ı	
conversation between								
puppets								
Exploring attitude, status and								
relationships of puppet –								
characters such as the villain,								
						X	X	
animal characters, the witch,								
the princess, etc.								
				AMES AND SKILLS				
Use own space at their chair o	or a demarcated are	ea outside with clea				7 or 8 at a time deper	ndent on the numb	er of lanes- If no
			space, do not do t	he locomotor activities	s)			
Warming up the body: using								
circles, angles, curves and		v	v	V				
zig-zags		X	Х	Х				
gg								
Warming up the voice: using								
songs and rhymes focusing								
on high and low notes and					Х	X	х	
					^	^	^	
fast and slow tempo								
Olympia a samue ta language the								
Singing songs to improve the					V	v	v	v
ability to sing in tune					X	X	Х	X
Combining non- locomotor								
and locomotor movements								
such as twisting combined		X	Х	X				
with galloping on their own								
Simple mime: imitating								
everyday activities focusing								
on weight, shape and space								
such as 'crouching in a					Х	X	Х	
narrow cave', 'kicking a ball					Λ	^	^	
on a big soccer field', etc.								

Composing soundscapes								
using dynamics, pitch, timbre								
dailig dynamica, pitch, timbre								
and tempo to express								
character, feelings and mood					v	v	v	v
such as: 'grandfather = loud,					X	X	X	X
low pitch, slow', 'bird = quiet,								
high pitch, fast', etc.								
Cooling down the body and								
relevations require to elem								
relaxation: moving to slow		Χ	Χ	Χ				Х
soothing music		^	Α	Λ				^
INFORMAL ASSESSMENT:	The activities in the section of the section o	must he observed an	d assessed during dai	ly lesson activities in	Life Skills Also note	SKAVe that is develor	ned and mastered	for Home
O 7.00 E 0 0 E 1 1 1			a assessed during dar	iy icoson dolivilics in	LIIC OKIIIS. 7 130 110to V	ord tvo triat is acvoid	oca ana masterea	ioi i ioilio
	Language and							
	 Ensure that le 	aners are afforded op	portunities to demons	strate these skills prac	ctically.			
	 This must be i 	nformal and continuo	us					
SCHOOL BASED	REFER TO DBE S	PA Cuidolinos						
	KEFER TO DDE S	DA Guidelliles						
ASSESSMENT:								
	FOUNDATION PHASE							
	LIFE SKILLS THE PROPERTY SERVICES							
	Ann see a							
	•							



	TERM 4	WEEK 1-3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
	47 DAYS									
PHYSICAL EDUCATION	CAPS TOPICS:	TERM 3 "THEMES AND COVERAGE"	OUR COUNTRY SOUTH-AFRICA	NATIONAL ANTHEM AND COAT OF ARMS	NATIONAL SYMBOLS	DIFFERENT WAYS OF COMMUNICATING	COMMUNICATION WITHOUT SIGHT/HEARING	DAY AND NIGHT	ANIMALS OF THE NIGHT	
	SKILLS: REMEMBER to always be aware of activities to promote Executive Functioning: Working memory, Inhibitory control and Self-regulation	PLAY IS THE NATURAL WAY LEARNERS LEARN AT THIS AGE AND STAGE OF DEVELOPMENT. PLAY SHOULD NOT BE WITHELD. Maintain social distancing. Activities has been modified to maintain social distancing. The activities are adapted for a classroom situation- where overcrowding exist- allow learners to be keep a safe distance outside the class. Locomotor activities can be practiced whilst learners are walking in and out of class in the morning or returning from interval. Navigating safely when responding to movement instructions Ensure that the lessons have the following activities: warm-up, main and cool down. You could combine some of the warming-up, locomotor and non-locomotor activities of creative games and skills with PE. Allow learners to use their own apparatus or alternatively use the apparatus in groups on different days to allow for sanitizing. All equipment to be washed down after every use (1 litre of water and 5 tablespoons of jik) PLEASE NOTE, EVEN THOUGH ACTIVITIES HAVE BEEN PLOTTED PER WEEK, YOU MAY CHANGE THE ACTIVITIES TO SUIT YOUR NEED OR/AND CONTEXT								
AL E		LOCOMOTOR Demarcated area								
'AHASIC'	Jump high, walk with big steps, walk with small steps, skip hop		X	X						
		LATERALITY								
	Stretching, up and sideways				Х	Х	Х		Х	
	INFORMAL ASSESSMENT:	 The activities must be observed and assessed during daily lesson activities in Life Skills. Also note SKAVs that is developed and mastered for Home Language and Mathematics Ensure that leaners are afforded opportunities to demonstrate these skills practically. This must be informal and continuous 								
	SCHOOL BASED ASSESSMENT:	REFER TO DBE SBA Guidelines								

