Life skills Revised Annual Teaching Plans 2023/24

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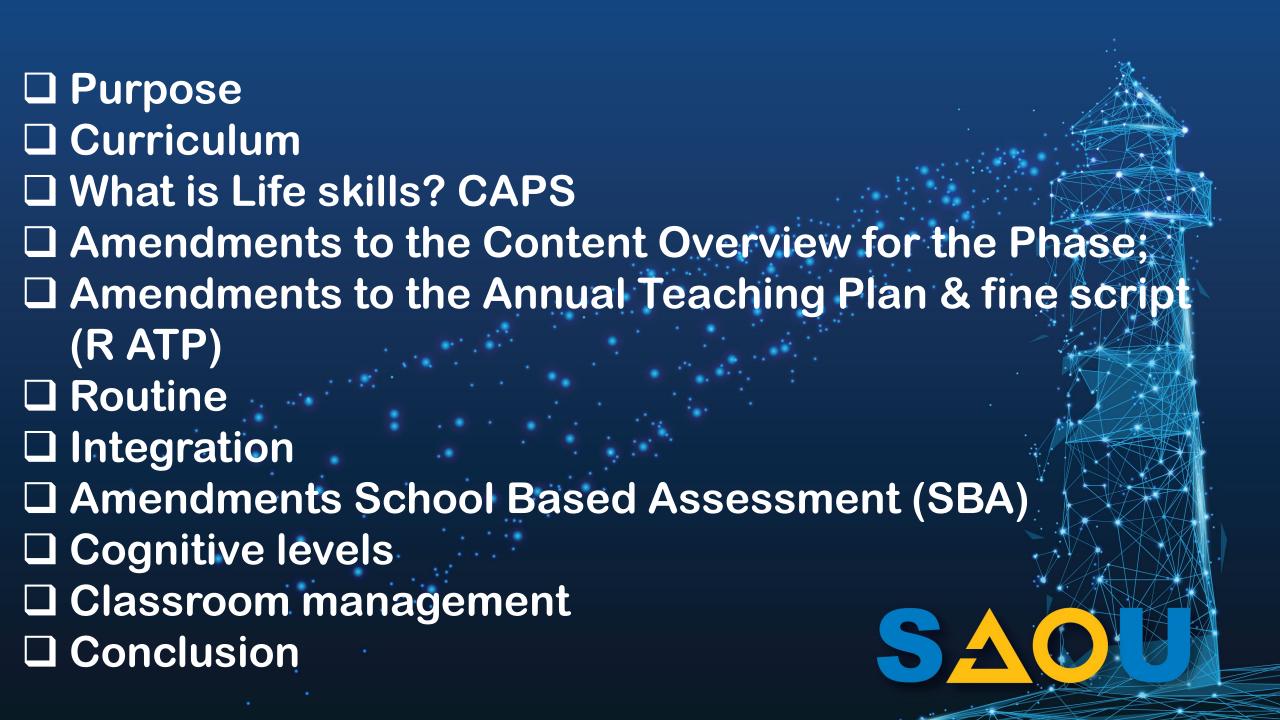
DIE VERANDERING IN ONDERWYS
THE CHANGE IN EDUCATION



Presentation outline

1 hour webinar





PURPOSE





Purpose

The purpose of the revised phase plan and revised annual national teaching plans is to:

- ensure that meaningful teaching proceeds during the revised school calendar.
- enable teachers to cover the essential core content in each phase within the available time.
- address assessment overload to recover time loss.



- To assist teachers with guided pacing and sequencing of curriculum content (core skills and knowledge) and assessment during each of the 4 terms via suggested mapping of content and assessment for 10 weeks.
- To assist teachers with the different forms of assessment. (oral, practical and written) ----- SBA Guidelines
- To ensure that learners are sufficiently prepared for the following years in terms of attaining the skills, knowledge, attitudes and values.



CURRICULUM



SAOU

Curriculum

- Retain core content in each grade i.e. content that will serve as the building block for the next grade/phase.
- Process of review is preceded by a content mapping across grades and the phase.
- Remove content that is a duplication, irrelevant or does not support the core.
- Process may also have involved re-organisation of the curriculum content.
- Ensure coherence (quality) and progression of content within and across phases. This is paramount. (It means the interests of the child is important)



- It is essential that the content in each grade effectively prepares learners for the subsequent grades and is adequately (sufficient) supported by content in previous grades.
- Current prescribed textbooks and DBE workbooks (LTSM) should remain relevant and usable as a primary resource. The pages of the DBE books is also included in the R ATP
- Based on the nature of the subject, collaboration across phases (working together as a team) may be required, to ensure that there is coherence (consistency) and progression across phases. (Making everything smoothly)



- A light review process, not a curriculum redesign process. (The curriculum didn't change)
- Interim (temporary) measure (A period of time between the old Curriculum and the new)
- R-ATP)- not an end in itself.
- Intended to address weaknesses in the current R-ATP, not to create something entirely new.
- Remain in place until strengthened curriculum is implemented (2025), and so changes made should be workable for 2023 - 2024



LIFE SKILLS – CAPS DOCUMENT What is Life skills?





What is life skills?

The Life Skills subject is central to the holistic development of learners. It is concerned with the social, personal,

intellectual, emotional and physical growth of learners, and with the way in which these are integrated.

In the *Curriculum and Assessment Policy Statement (CAPS)* the subject Life Skills in Foundation Phase (Grades R-3) has been organised into four study areas:

Beginning Knowledge,

Personal and Social Well-being,

Creative Arts and

Physical Education.

Life Skills has been organised in this way in order to ensure that the foundational skills, values and concepts of early childhood development and of the subjects offered in Grades 4 - 12 are taught and developed in Grades R-3.

Beginning Knowledge and Personal and Social Well-being are integrated in the topics.

Life Skills is a cross cutting subject that should support and strengthen the teaching of the other core Foundation Phase subjects namely Languages (home and First Additional) and Mathematics.



Specific Aims

The Life Skills subject is aimed at guiding and preparing learners for life and its possibilities, including equipping learners for *meaningful and successful living in a rapidly changing and transforming society.*

Through Life Skills learners are exposed to a range of knowledge, skills and values that strengthen their:

- o physical, social, personal, emotional and cognitive development;
- creative and aesthetic skills and knowledge through engaging in dance, music, drama and visual art activities;
- knowledge of personal health and safety;
- understanding of the relationship between people and the environment;
- awareness of social relationships, technological processes and elementary science.



Explaining the life skills study areas

1. Beginning Knowledge and Personal and social Well-being

1. Beginning Knowledge

The content and concepts of Beginning Knowledge have been drawn from Social Sciences (history and Geography);

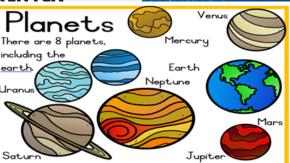
Natural Sciences and Technology. The key concepts and skills relating to these disciplines in the curriculum at the Foundation Phase level are detailed below:

Social science concepts; conservation, cause and effect, place, adaptation, relationships and interdependence, diversity and individuality, and change; Natural Science concepts; life and living, energy and change, matter and materials; planet earth and beyond;

Scientific process skills; the process of enquiry which involves observing, comparing, classifying, measuring, experimenting, and communicating:

Technological process skills; investigate, design, make, evaluate, communicate.





1.2 Personal and Social Well-being:

Personal and Social Well-being is an important study area for young learners because they are still learning how to look after themselves and keep themselves healthy.

This study area includes social health, emotional health, and relationships with other people and our environment, including values and attitudes.

The study area Personal and Social Well-being will help learners to make informed, morally responsible and accountable decisions about their health and the environment.

It addresses issues relating to nutrition, diseases (including hIV/AIDS), safety, violence, abuse and environmental health.

Learners will develop the skills to relate positively and make a contribution to family, community and society, while practising the values embedded in the Constitution.

Learners will learn to exercise their constitutional rights and responsibilities, to respect the rights of others and to show tolerance for cultural and religious diversity in order to contribute to a democratic society.



2. Creative arts

2.1 Creative Arts exposes learners to four art forms: dance, drama, music and the visual arts. The main purpose of Creative Arts is to develop learners as creative, imaginative individuals, with an appreciation of the arts.

It also provides basic knowledge and skills to be able to participate in creative activities.

Foundation Phase learners are inherently creative and play is their natural way of learning in the arts.

Learners should be guided to use their natural inclinations to use their imagination, manipulate and work with materials, move and make music and tell stories.

Learners should explore and develop their creative ideas based on their personal experiences, using their senses, emotions and observations.

The focus of the learning should be on the development of skills through enjoyable, experiential processes, rather than on working towards highly polished products in each term. The introduction of these creative skills is essential in refining and controlling the gross and fine motor skills.

Creative Arts aims to create a foundation for balanced creative, cognitive, emotional and social development.

In the curriculum, Creative Arts is organized in two parallel and complementary streams - Visual Art and Performing Arts (Dance, Drama, Music).



2.2 Visual arts

Visual Arts develops sensory-motor skills and fine and gross motor co-ordination through the manipulation of materials and the mastery of a variety of art techniques. **two-dimensional (2d)** work aims to enrich the learner's experience of the real world through visual and sensory stimulation, discussion and questioning, and through encouraging the drawing of the physical body in motion: climbing, running, sitting, lying.

There is no 'right' way to draw, and learners should be encouraged to express themselves freely, without fearing criticism. **three-dimensional (3d)** work develops the concept of shape in space through joining pieces of clay, gluing or

pasting of paper onto paper, cutting shapes, folding, tying and wrapping. The formal application of one or more of the art elements should be incorporated into each visual arts lesson. This means that learners should use and talk about lines, shapes and colours.



3. Performing Arts

Performing Arts in the Foundation Phase allows learners the opportunity to creatively communicate, dramatise, sing, make music, dance and explore movement. Through the performing arts, learners develop their physical skills and creativity.

Performing Arts stimulates memory, promotes relationships and builds self-confidence and self-discipline.

Creative games and skills prepare the body and voice, and games are used as tools for learning skills. Improvise and interpret allows learners to create music, movement and drama individually and collaboratively.





4. Physical education

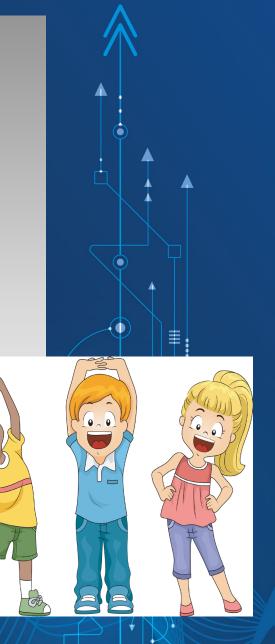
The development of the learner's gross and fine motor skills and perceptual development is fundamental in the Foundation Phase.

Physical and motor development is integral to the holistic development of learners. It makes a significant contribution to learners' social, personal and emotional development. Play, movement, games and sport contribute to developing positive attitudes and values.

This area focuses on perceptual and locomotor development, rhythm, balance and laterality.

The focus in the Foundation Phase is on games and some activities that will form the basis of participating in sports later on. Physical growth, development, recreation and play are emphasised.





The development of perceptual skills in young learners is extremely important in laying a foundation for all future development and learning.

Perception means using the senses to acquire information about the surroundings, environment or situation. The development of perceptual skills potentially occurs throughout all learning.

Teachers should focus on the development of perceptual skills across all four study areas, and in Languages and Mathematics as well.

The following are key perceptual skills that teachers should pay attention to:

Perseptual skills in Life skills	Accurate visual perception enables the learner to read, write				
Visual perception	the ability to see similarities, differences and details				
Visual discrimination	the ability to remember what the eyes have seen				
Visual memory	interpreting information through the ears				
Auditory perception -	ability to hear similarities and differences in sounds				
Auditory discrimination	to remember what the ears have heard and the correct sequence				
Auditory memory	the hands and eyes working together when performing a movement				
Hand-eye co-ordination	, the hands and eyes working together when performing a movement				
Body image	complete awareness of one's own body				
Laterality	Crossing the mid-line The full list is on page 12 in the				

Caps document

OVERVIEW



SAOU

The framework, which was consulted with key stakeholders in the sector, proposes a revised school calendar and curriculum reorganization and trimming, as some of the strategies to create opportunities for curriculum recovery.

In the context of the framework for the school curriculum recovery plan whose primary aim is to ensure that the *critical skills, knowledge, values and attitudes* outlined in the CAPS are covered over a reduced time period.

The purpose of curriculum reorganisation and trimming is to:

1. Reduce the *predicted curriculum to manageable* (adaptable) core content including skills, knowledge, attitudes and values so that schools have sufficient room for deep and meaningful learning.

"Knowledge is theoretical, where as skills are practical"

- 2. Define the core knowledge --research-based teacher-tested curriculum that engage students, skills & attitude to be taught and assessed more exactly so that it provides guidance and support to teachers;
- 3. Align curriculum content and assessment to the *available teaching* time;
- 4. Maintain the alignment in the learning path for learners, without compromising learners transition between the grades;

The curriculum trimming and reorganisation maintain and support the foundational principles of the National **Curriculum Statement (NCS)** Grades R - 12 as stated in the **Curriculum and Assessment Policy Statement (CAPS)**

The main focus was to present a planning tool to inform instruction during the remaining school terms (years)





The Grades 1-3 R-ATP for 2023-2024 are each inclusive of the following

Grade 1 Grade 2 Grade 3

Grade R – 3 Phase Overview shows progression of the Topics with the grade specific skills and knowledge.

Grade specific Term 1 - 4 OVERVIEW that features the following:

- Management plan and time allocation for the hours in Language per week.
- Suggested daily (weekly) scripted skills and knowledge to teach for a 10 week term.
- The onus is strictly on the teacher's professional judgement to manage the content well and to ensure that the learners understand and can master the required grade specific content.
- The teacher must plan for good consolidation (merging) and revision of the work taught for understanding and mastery.

Annual Teaching Plan 2023-2024





What is included in the R ATP

SAOU

- Content areas
- Core skills and knowledge
- Previous knowledge
- Resources
- DBE Workbook lessons
- Assessment for learning
- Assessment (Informal & formal)
- ATP can be used as a weekly planning document

Summary: Content

Learning

No	R-ATPs	What changed?		
1	Provision of 4 terms in one document	One complete document for the year instead of one per term.		
2	Phase Overview	Strengthened, to ensure building blocks are in place across phases.		
3	Grade Overview Term 1 - 4	Strengthened, filled the gaps to ensure substantial pathways for good teaching within and across content areas.		
4	Classroom management plan	Unchanged		
5	Content area weightings	Unchanged		
6	Resources	Unchanged		
7	Suggested DBE workbook Activities	Strengthen with more details for consolidation and deep teaching practice.		
8	Assessment: Formative: AFL Assessment for learning Summative: AOL Assessment of	More emphasis on AFL that takes place alongside teaching that the teacher must be aware of actual learning happening.		



Recovery ATP Requirements

- During this phase and addressing the importance of social distancing and staying healthy, Life Skills will address social health, emotional health and relationships with other people and our environment, including values and attitudes.
- Holistic development of the learner and keeping them grounded, is key.
- Life Skills is the vehicle to develop learners holistically and address psychosocial support. It keeps learners grounded and provides a safe space where learners sing, dance and do movement.
- Whilst it develops important skills as a foundation for learning, it provides an outlet and is therapeutic.
- The importance of Life Skills must be consciously considered daily.



Recovery ATP Requirements

Summary: Reorganisation of content topics

- •Knowledge, skills, values, and attitudes within each Life Skills study areas were reorganised and incorporated into the COVID 19 curriculum trimmed document.
- •The content is therefore mapped out for each subject and grade, setting out the knowledge, skill and content to be covered per week and per term.
- •It sets the foundation for integration for Home Language



Recovery ATP Requirements

Focus: Holistic Development Grade R

- •All aspects of Grade R, including the classroom environment and teaching and learning practices, should promote the holistic development of the child.
- •Development that is an integral part of emergent literacy and numeracy includes cognitive and perceptual motor development as well as emotional and social development.
- •All the aspects can be developed through stories, songs, rhymes, finger and sand water play, educational toys including boardgames, construction and exploration activities (imaginative play, outdoor play and "playground games")



Life skills R ATP 2023-2024





Time allocation of study areas in life skills in Foundation Phase

The per term time allocation for Life Skills is 60 hours per term for Grades R to 2, and 70 hours per term for Grade 3.

This means that in a 5-day week cycle, Beginning Knowledge and Personal and Social Well-being will be taught for 2 hours a week, Creative Arts for 2 hours, Physical Education for 2 hours in Grades R to 2, and Beginning Knowledge and Personal and Social Well-being will be taught for 3 hours a week, Creative Arts for 2 hours and Physical Education for 2 hours in Grade 3.



1.4.1 Foundation Phase

(a) The instructional time in the Foundation Phase is as follows:

SUBJECT	GRADE R (HOURS)	GRADES 1-2 (HOURS)	GRADE 3 (HOURS)
Home Language	10	8/7	8/7
First Additional Language		2/3	3/4
Mathematics	7	7	7
Life Skills	6	6	7
Beginning Knowledge	(1)	(1)	(2)
Creative Arts	(2)	(2)	(2)
Physical Education	(2)	(2)	(2)
Personal and Social Well-being	(1)	(1)	(1)
TOTAL	23	23	25



Time allocation of study areas in life skills in Foundation Phase

GRADES R-2		TOTAL TIME ALLOCATION PER TERM	GRADE 3		TOTAL TIME ALLOCATION PER TERM
Beginning Knowledge and Personal and Social Well-being	2 hours per week	60 HOURS	Beginning Knowledge and Personal and Social Well-being	3 hours per week	70 HOURS
Creative Arts	2 hours per week		Creative Arts	2 hours per week	
Physical Education	2 hours per week	*	Physical Education	2 hours per week	

These components are fundamental in the holistic development of the learner and should be covered in the Grade R-3 curriculum either daily or weekly.



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.

Thank you for your dedication and drive to prepare our learners to be competent readers, critical thinkers and problem solvers.



FOUNDATION PHASE ANNUAL TEACHING PLAN GRADE 1, 2 & 3: LIFE SKILLS 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 summarised 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" at the same time 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".



RATP Grade 3





	GRADE 3 REVISED TEACHING PLANS: LIFE SKILLS										
TERM 1 45 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
Curriculum Curriculum Coverage	DAILY COVID-Daily hygiene Remind lear Encourage le Learners are Supervise sr Teach them Wash hands Sanitize and an: Kee rner d to learners Beginning Kr Technology e Creative Arts Physical Edu Knowledge o Every Life Sk of Covid-19, se	19 MEASURES: routines are to it ners of the daily rearmers to stay at e to wear masks e nack and lunchtim to cover their mo s with soap and w I clean frequently p your distance - s to cultivate com learners' anxietie egular routine to b TEACHERS nowledge and Per e.g. investigations [Visual Arts and cation will be imp ontent knowledge cills lesson will co social distancing,	be strictly follow outine. I home when ill. every day. Mask ne. uth and nose wind ater often or san touched surface Teach learners passion, increas swith love and seep the abnormance to be something and social design, enquired and social design, enquired ender on the e.g. comprehenting arts what and when	wed: s are only to be th a flexed elbour nitize your hands as or (5 table spont about social dis se resilience who care. hal situation ada of the	removed and pi w or tissue where soons of jik to 1 li tancing and hove ile building a sa pted to a "new re sure that vocabu grated very strong, the 2 nd hour we eading for mean based on making om, discussing to	aced in a safe of coughing or so the of water) to to greet without fe environment formal. E SAFETY OF didress key concluding development of the utilised formal in the utilised formal in the utilised formal friend/faces when a friend/faces when a friend/faces when a friend/faces with the utilised formal in the utilised	place while they are neezing. Dispose of the place while they are neezing. Dispose of the place	re eating. of the used tissue ects, etc. Introducters. S IN THEIR OWN ating to Social Scincluded to improve hall and Social Weldressing washing s away, etc.	immediately. e this practice as ro	outine. nice and ning bits, symptoms	
	SKILLS ENAB	LE LEARNERS	TO CONTROL I	MPULSES, PAY	ATTENTION,	REMEMBER II	NFORMATION, PI	LAN AND ORGA	RITTEN INTO CAP NISE TIME AND M SE READ MORE	ATERIALS	



	TERM 1 45 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	ABOUT ME	ABOUT ME	FEELINGS	HEALTH PROTEC- TION	KEEPING MY BODY SAFE	KEEPING MY BODY SAFE	RIGHTS AND RESPONSIBI -LITY	RIGHTS AND RESPONSIB ILITY
	SKILLS AND VALUES: Compare Observe Communicate Identify/ Identity Ability to Respect Tolerance etc.	 To show respect, love and acceptance To demonstrate SKAVs 	To show respect, love and acceptance To demonstrate SKAVs	Self- respect Sequential events Identity	Self- respect Calendar dates/ years/ Sequential events Identity	Identify Compare Communicate Healthy expression	 Ability to practice basic first aid 	Identify danger Communi- cate	Ability to report abuse Communicate	Identify Compare Respect Tolerance	Identify Compare Respect Tolerance
AL AND SOCIAL WELL-BEING	CORE CONCEPTS & KNOWLEDGE REMEMBER to always be aware of activities to promote EXECUTIVE FUNCTION - Working memory Inhibitory control Self-regulator	Orientation to rules and procedures Baseline	Orientation to rules and procedures Baseline Baseline	Dates and events Record	Research / Ask adults Record	Understan d-ing own feelings Expression of feelings	 Know- ledge of what to do if injured 	Knowl-edge of protecting oneself	Knowledge of contacts and what to do	Understand own rights and responsibili- ties	Understan d others' rights and responsibili -ties
PERSONAL AND	PRE- KNOWLEI GP	ski	Perceptual skills Everyday knowledge	 Perceptual skills Everyday knowledge 	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge	Perceptual skills Everyday knowledge

So, what exactly is executive function?

Executive functioning skills are mental skills that allow us to manage every aspect of our lives!

Attention, problem solving, flexible thinking, working memory, self-control, and even emotional control are executive functioning skills that allow us to manage day-to-day tasks, stay safe, and get things done.

When executive functioning is a challenge, you'll see trouble with planning, prioritization, organization, and staying on a task.

Behavioural inhibition or emotional inhibition are part of executive functioning too.



Executive Functions

- "Executive functions are the cognitive abilities that control and regulate most of what we do in day-to-day life.
- Executive functions include the ability to initiate, plan and organize, set goals, solve problems, regulate emotions, and monitor behavior."

these

important cognitive

LeftBrainBuddha.com

skil with fun

games!

In a typical day, do you ever have to...

- •pay attention to something (even if it's totally boring)?
- •ignore the things that distract you from the thing you have to pay attention to?
- ·hold several pieces of information in your head at the same time?
- •stifle impulses to say or do things that could get you in trouble?
- ·change what you're doing in response to a change in circumstances?

EXECUTIVE FUNCTIONING SKILLS Teach



focus

planning







time management



self-control

For Toddlers and Preschoolers Sorting Games

Songs with Movements and Repetition

Guessing Games Games like 20 Questions or I Spy

Board Games and Card Games

Simon Says

Simon Says is a classic game that teaches both inhibitory control and cognitive flexibility:

Skill	What it is	Academic Example	Social/Emotional Example	
Working Memory	The ability to hold information in our mind while we think about it.	Holding multiple aspects of a problem in mind and keeping track of where we are in a multistep solution.	Holding someone else's point of view in mind, comparing and contrasting it to other points of view, considering alternative ways to respond.	
Inhibitory Control	The ability to suppress a thought or idea, to refrain from doing something we otherwise would.	Not leaping to the first possible solution but questioning assumptions and considering other alternatives.	Not blowing out the candles on someone else's birthday cake. Not blurting out "That's stupid," when you disagree. Also, deferring gratification (longer term).	
Cognitive Flexibility	The ability to change our mindset when the rules of the world around us change.	When our original approach to a problem doesn't work, finding other approaches. Looking at problems from different points of view and being able to change direction based on new information.	Looking at personal experiences from different points of view and being able to change direction on the basis of new information.	



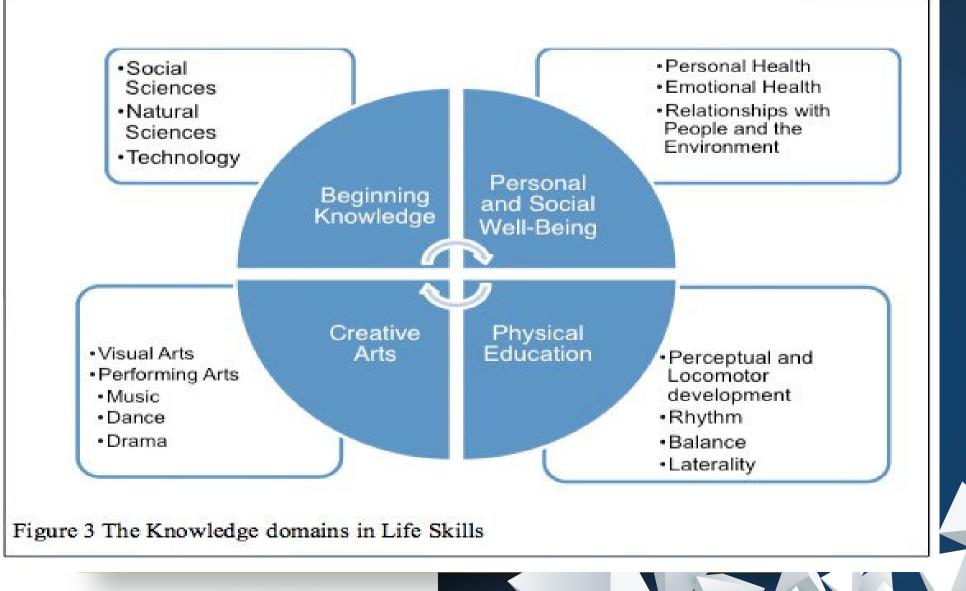
REMEMBER to always be aware of activities to promote Executive Functioning-Working means Inhibitory control Self-regulation ENSURE OPTIMAL USE OF DBE WORKBOOKS RESOURCES	1. 2. 3. 4. 5.	Mathematics CAPS — Previous year SKAVs of? cowered Copy a series of letter Add these pairs of rand 3. Now subtract the nu Playing cards spread over all of the even- Now turn over all of Check for smooth co Tally number of err Record number of vall done?"), physical	BILIT ters: rrrrrhhhhhh. numbers: 4 and 2, 5 umbers. I face up on the tal numbered cards. the odd-numbered hanges in tasks. ors. erbal prompts ("Are prompts (pointing, e	and 5, 7 ble: Turn cards.	Things that make me happy and things that make me sad Recognising feelings - such as anger, fear, worry, loneliness Good ways to express what we feel Apologies - how to say sorry Note: Use pictures, stories, rhymes, puppets and masks-Home Language	Basic first aid practices in situations such as nose bleeds, animal bites, cuts and burns Basic health and hygiene - include not touching other people's blood	We are not safe with everyone Rules to keep my body safe Trusting 'Yes' and 'No' feelings How to say 'No' to any form of abuse	How to report abuse Note: This topic should focus on the prevention of physical and sexual abuse	Learmers' rights and responsibilit ies Rights and responsibilit ies of others At home At school	Rights and responsibilities of others In our community In the environment
RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books	DBE	BOOK Pag	• DBE WB pg. 2-3 • 3D objects	DBE WB pg. 6-8 3D objects	DBE WB pg. 10-14 Charts Video	DBE WB pg. 18-21 Charts Video Invite a nurse	DBE WB pg. 22-24 Charts Video	DBE WB pg. 26-27 Charts Invite a Police Officer	DBE WB pg. 28-29 Charts Video	DBE WB pg. 30 -31 • Charts • Video



LIGIOUS AND OTHER SPECIAL DAYS CELEBRATED BY THE COMMUNITY SHOULD BE DISCUSSED AS THEY OCCUR THROUGH THE TERM
 The activities must be observed and assessed during daily lesson activities in Life Skills. Also note SKAVs that is developed and mastered for Home Lang 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 opportunit demonstrate these skills orally, practically and in written form. This must be done informally and ongoing.
REFER TO DBE SBA Guidelines ONGOING
FORMAL



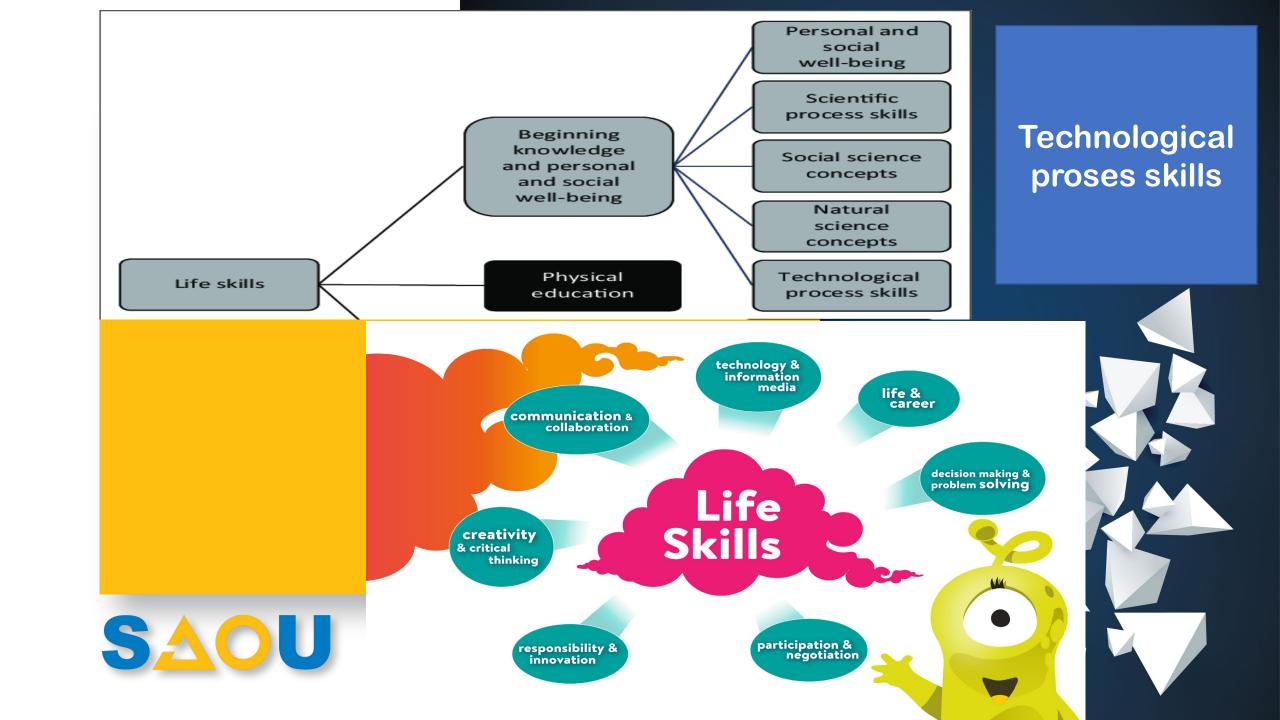
	TERM 1 I5 DAYS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10		
	CAPS TOPICS	ORIENTATION/ BASELINE	ORIENTATION/ BASELINE	ABOUT ME	ABOUT ME	FEELING S	HEALTH PROTEC- TION	KEEPING MY BODY SAFE	KEEPING MY BODY SAFE	RIGHTS AND RESPONSI- BILITY	RIGHTS AND RESPONSIBI -LITY		
NOWLEDGE	SKILLS AND VALUES: Scientific Process Skills Technological Process skills Geographical skills Inquiry Interpretation Values Attitudes	To show respect, love and acceptance To demonstrate SKAVs	To show respect, love and acceptance To demonstrate SKAVs	Identify Compare Represent in pictures, word in chronological order Communicate	Identify Compare Represent in pictures, word in chronological order Communicate	No natural link	No natural link	No natural link	No natural link	The consituation Children's rights	The consituation Children's rights		
Š	REMEMBER to always be aware of activities to promote Executive Functioning: Working memory, Inhibitory control and Self-regulation												
BEGINNING KNOWLEDGE	CORE CONCEPTS & KNOWLEDGE:	Orientation to rules and procedures Baseline	Orientation to rules and procedures Baseline	Understand time and change Represent time chronologi- cally According to events	Understand that the time in your life is part of your History					Know-ledge of rights and how to exercise these	Knowledge of rights and how to exercise these		
	ENSURE OPTIMAL USE OF DBE WORKBOOKS	ONTENT APS • Baseline HL & • Baseline HL & • Mathematics • CAPS – • CAPS – Previous year PTIMAL USE • Baseline HL & • Baseline HL & • Mathematics • CAPS – Previous year SKAVs to SKAVs to Term covered • Baseline HL & • Baseline HL & • Mathematics • CAPS – Previous year SKAVs to Term covered		Timeline of own life - include date of birth, starting school, at least one	An interesting object from my past – Show and tell					Children's rights Every child has a right to basic nutrition, shelter, health	Children's rights Every child has a right to basic nutrition, shelter,		



Scientific proses skills

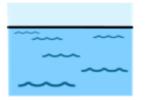












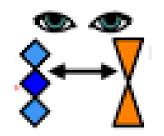








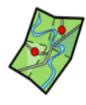




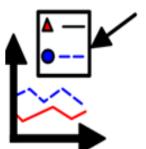
Geographic skills

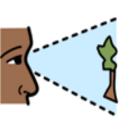




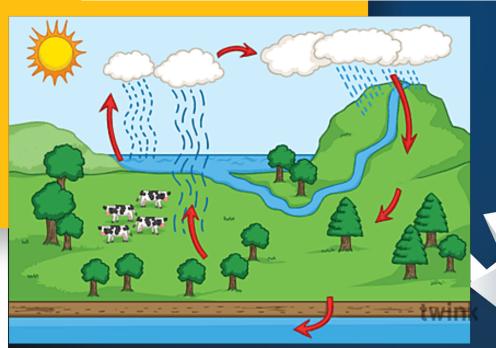














Reasons to use Inquiry-based learning Osylviaduckworth

Nurture student passions ; talents

Empower student voice & honour (Voice student choice

Increase motivation and engagement



Solve the providence of tomorrow in the first of today O Solve the problems

classrooms of today Enable students to take ownership over

their own learning and to

reach their goals (7) Deepen understanding to go beyond memorizing

Fortify the _ importance facts and content of asking good questions

Teach grit, perseverence, growth mindset &

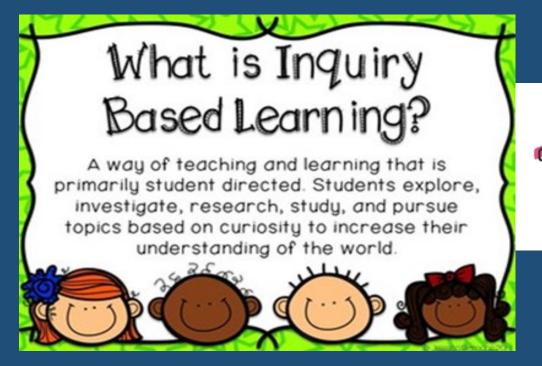
Make research meaningful & develop strong research skills

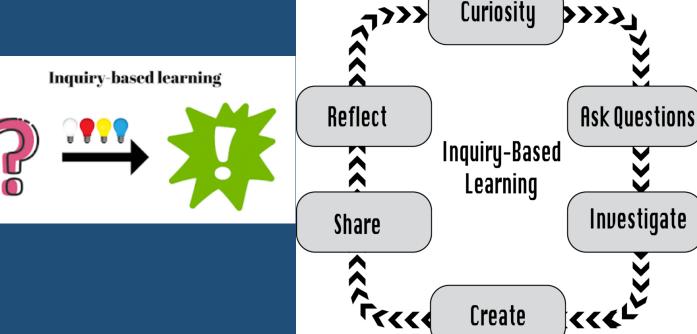


Genius Hour -20% Time

4 Foster curiosity [I wonder] and a love tor learning









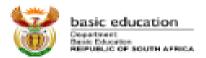
Kids need to play and manipulate parts and pieces for everything they learn to link with prior knowledge and experiences. Simply put, inquiry-based learning prompts a child with a question and allows them to test the hypothesis in a risk-free environment.

Values and attitudes





KSA	Description
Knowledge	Condition of being aware of something (facts or concepts)
Skills	Abilities based on performance measured in time and precision
Attitudes	Feelings, emotions, beliefs, or values about something



Reading for meaning (comprehension) of fictional and non-fiction of fiction of	interesting fact - My first tooth - My first step - First day at play school			care and social services as well as the right to be protected from maltreatment, neglect, abuse and degradation"	health care and social services as well as the right to be protected from maltreat- ment, neglect, abuse and degradation"
RESOURCES: Flashcards/ Vocabulary for Focus board and Word Wall Library books WEATHER: WEATHER TO BE TAU	3D objects	3D objects	DBE WB •3D object pg. 59 3D objects	Vocabulary	Flash- cards- Vocabulary

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, Develop k

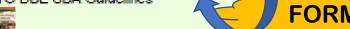
INFORMAL & ONGOING

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 ongoing

SCHOOL BASED ASSESSMENT:

REFER TO DBE SBA Guidelines





		FOUNDATION PHA	SE ANNUAL	TEACHING	PLAN GRA	DE 3: LIFE	ESKILLS			REPUBLIC OF SO	UTHAPPICA			
		TERM 1 45 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	ABOUT ME	ABOUT ME	FEELINGS	HEALTH PROTECTION	KEEPING MY BODY SAFE	KEEPING MY BODY SAFE	RIGHTS AND RESPON- SIBILITY	RIGHTS AND RESPON- SIBILITY		
		REMEMBER t	o always be aw	are of activities	to promote E	XECUTIVE	FUNCTION - W	orking memory, In	hibitory cont	rol and Self-	regulation			
		CREATE IN 2D Learners to EACH have their own ice cream container with their own stationery (pritt, scissors, pencil crayons, crayons etc.) If this is not possible, draw with what is available Use the Art piece as an oral and for extending to creative writing												
ARTS		 Formal teaching of drawing and painting and other: exploring a variety of media 			x			6						
CREATIVE ARTS		Introduce overlapping: behind, in front of							х					
器		 Variation of paper size and format: encourage working in different scale and degrees of detail 			х				x					
		,			CREAT	E IN 3D (BO	X SCULPTURES	5)	- /\/-					
		Own space at chair – Te	eacher to be awa	re of learners –	If activity is not	suited for so	AND SKILLS me learners do a ORK IN SMALL	another activity e.g. ER GROUPS AND	develop pre TURNS- YOU	strength usin	g chair routin	es VITIES		
	•	Warming up: co-ordination of isolated body parts such as arms swinging, swaying	x											
	•	Warming up by focusing on breathing: e.g. 'painting with your breath', 'panting like a dog', etc.	x	x		x		x		x		x		
CREATIVE ARTS		Warming-up the voice and singing songs (unison, rounds and call and response songs) in tune and in time		х		x		x		х		x		
CRE/	•	Drama games: develop interaction and cause and effect such as counting games, name games, etc.			x									

basic education Construct Dasic Education REPUBLIC OF SOUTH AFRICA

	TERM 1 45 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	ABOUT ME	ABOUT ME	FEELINGS	HEALTH PROTEC- TION	KEEPING MY BODY SAFE	KEEPING MY BODY SAFE	RIGHTS AND RESPONSI -BILITY	RIGHTS AND RESPONSI -BILITY
PHYSICAL EDUCATION	SKILLS: 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. 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 are										
<u>a</u>					LATE	RALITY					
	Kick moving ball with left and right foot (individual activity) SANITISE after use X X										
	RHYTHM Add games and movement. May be combined with Creative Games										
	 Athletics: crouch start in sprinting (on your marks get setgo!) 				х			X			

Routine



Generally the Foundation Phase timetable consists of routine activities, free play activities indoors and outdoors, and structured activities.

Routine and free play activities have been built into the Life Skills CAPS document because they usually involve learners in physical education or health education.

The teacher should provide:

- routine, structured and free play activities for learners that are enjoyable and manageable;
- a range of resources for routine, structured and free play activities;
- a well-managed, child-friendly and freely accessible environment.

All Foundation Phase learners, but Grade R learners in particular, should not be stuck in chairs behind desks all morning.

They rather need comfortable spaces with blankets and cushions and workspaces with chairs and tables in which they can play, work and move around freely. Routine activities take place at a regular time each day. At least ten minutes of the time allocated to each Life Skills study area should be used daily for routine activities e.g. the date chart can take ten minutes of the time allocated to Beginning Knowledge, because learners learn about the days of the week, months and dates.

Ten minutes of the time allocated to Creative Arts can be used for a 'tidying up' routine since that is an important life skill.

Ten minutes of the time allocated to Personal and Social Well-being can be used for weekly or monthly health check routines, in addition to putting away equipment and dressing in appropriate clothing.

Routine activities include:

- arrival and departure greetings;
- toilet routine;
- birthday chart;
- date chart;
- health chart;
- preparation for creative art and physical education activities e.g. putting on aprons, taking off shoes;

Integration

SAO

		movemente	
ASSESSMENT TASK	s Study Areas		
Grade 1	Grade 2	Grade 3	Grade 2
Topic: Me	Topic: Animals	Topic: Space	Topic: Ways we
 Draw a picture of 	Group activity:	Group activity:	communicate
yourself and	 The learners will 	 Make a model 	Group activity:
write at least 3	design a poster	of a space ship	 Role play a
personal details.	with at least 3	and give a talk	story using a
Group activity:	farm animals and	on space travel	puppet that is
 Do an action 	list their uses.	 Roleplay: Aliens 	made during
rhyme singing eg		from space	visual arts

"Heads and Shoulders" demonstrating locomotor movements.eg body percussion and dance movements

- The group will do
 a presentation on
 the poster.
- Demonstrate locomotor and rhythmic dance movements with music (e.g. Old MacDonald has a farm)
- Locomotor, nonlocomotor and laterality movements with music and dance.
- Demonstrate
 and display
 ways of
 communication
 through dance
 and music
 (singing) using
 locomotor
 movements and
 spatial
 orientation

SAOU

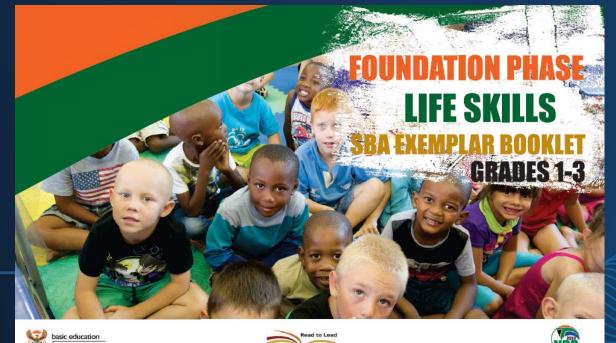


Assessment

SAOU

Assessment SBA GUIDELINES LIFE SKILLS

The purpose of assessment of Life Skills during the Foundation Phase is to assess the development of concepts, skills and values that will help to prepare the Foundation Phase learner for more formal assessment during the Intermediate Phase. Across all four Life Skills study areas the purpose of assessment is to support and encourage the learners and to assess the learners' holistic development. We know that learners have developed concepts and skills by observing a learner's participation and engagement in activities related to each of the Life Skills study areas.









English Home Language Grade R, 1, 2 & 3 Assessment *Revised National Teaching Plan*

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1/	//
	1

	Grade R,1,2 & 3	ATP	SBA
Informal	The activities must be observed and assessed during daily lesson activities in Languages. Each skill is not meant to be an assessment activity but rather should ensure that leaners are afforded opportunities to demonstrate these skills orally and practically. This must be done informally and ongoing	ASSESSMENT FOR LEARNING. WHAT IS THE FOCUS OF THE LESSON? WHAT IS COMPULSARY TO TEACH TO DO THE FORMAL ASSESSMENT	POA SBA Guidelines
Formal	The activities must be observed and assessed during daily lesson activities in Languages. Rubrics, checklists and writing activities can be used. Assessment can only take place if the concepts have been taught and learners had enough time to practice.	ASSESSMENT OF LEARNING Assessment takes place on a continuous basis in the Foundation Phase. A bigger focus should be on formative assessment. Be guided by the SBA guidelines. (Rubrics and checklists are found in this guide.) Rubrics are only suggestions. Assessment can only take place on content taught. Assessment items to be adjusted accordingly	POA SBA Guidelines

- Assessment for Learning (AfL) is strategically planned for and completed alongside teaching.
- The teacher is always cognisant of the learning taking place and keeps the record for the learner's progress.
- Continuous assessment prevails.
- The onus is on the teacher to teach well and to observe if meaningful learning has occurred.
- Can the learner communicate his/her understanding of the concepts learnt and can the learner apply his /her knowledge of the concepts learnt properly.
- The teacher is vigilant (observant) and records the observations made.

Assessment for learning (informal assessment) of Life **Skills during the Foundation** Phase is conducted on an ongoing basis. One good way to do this is to keep an observation book. Anything interesting or of concern should be noted in the observation book and followed up each day. These notes should also include planning of teaching and can also include future assessments

SBA

- Formal assessment must be fair, reliable and valid. The assessment must reveal what the learner knows, the onus is on the teacher to:
- Teach and assess well for learning gains. (AfL) Skills and knowlegde
- Use and appropriate form of assessment so that the learner's knowledge and skills can be gauged and the evidence of the learner's achievement can be justified at all times.

Assessment for learning



Assessment for learning – also described as assessment <u>as learning</u> – assess a student's comprehension and understanding of a skill or lesson during the learning and teaching process.

ASSESSMENT FOR LEARNING PLAYS A VERY IMPORTANT ROLE IN THE NEW ATP'S AND FORMAL ASSESSMENT.

There are 5 main processes that take place in Assessment FOR learning:

- 1. Teaching of the concept or skills take place during the day. Teacher's can easily see on what level the child is.
- 2. The teacher can give feedback to the child about improving their learning.
- 3. While they are busy with tasks, they will understand the knowledge and skills of the specific outcome.
- 4. Children become more independent in their learning, taking part in peer and self-assessment.
- 5. The teacher's adjustment is very important. Will the child cope in the next grade?



Assessment of learning / Formal Assessment

What to assess

- Use your CAPS document.
- Find the assessment criteria under Formal assessment activities.
- Decide what assessment criteria you want to group together to develop assessment activities.
- These activities form an assessment task.

Reflection and re-teaching





Steps to follow when developing a task

Step 1: Check your Policies and guidelines

Step 2: Decide on assessment strategy (method, form, tool

and techniques)

Step 3: Design a Teacher Assessment Plan (SBA)

Step 4: Make sure of the Principles of assessment

Step 5: Weightings and mark allocations

Step 6: Cognitive levels

Step 7: Learning styles

Step 8: Develop your assessment tasks and tools

Step 9: Quality assurance

Step 10: Record marks (SA-SAMS)

Step 11: Analyse learner achievement to develop support

programmes for learners with barriers

Step 12: Report learner performance

Programme of Assessment

Assessment in Life Skills during the Foundation Phase is largely informal, and is on-going. The formal assessment of each learner once per term, should be formally recorded by the teacher. Assessment frameworks have been developed for each Assessment Task for Life Skills Grades 1 to 3 and which are aligned to the Curriculum and Assessment Policy Statement (CAPS).

Table 1: Suggested SASAMS weightings for Life Skills Grades R to 3								
Grades R-2				Grade 3	SA-SAMS weightings			
(6 Hours)				(7 Hours)	Grade 1	Grade 2	Grade 3	
	Knowledge nal and Social	2 hours per week	and Personal and Social		3 hours per week	40%	40%	40%
Creative Arts: 2 hours	Performing Arts (PA):Music, Dance and Drama	1 hour per week	Creative Arts: 2 hours per week	Performing Arts (PA):Music, Dance and Drama)	1 hour per week	PA 15%	PA 15%	PA 15%
per week	Visual Arts (VA)	1 hour per week	Visual Arts (VA)		1 hour per week	VA 15%	VA 15%	VA 15%
Physical Education		2 hours per week			2 hours per week	30%	30%	30%
Aggregate Term 1: 25 %			Term 2	: 25 %	5% Term 4 : 25%			



Assessment SBA GUIDELINES LIFE SKILLS

TABLE 2: Suggested recordings for SASAMS										
Grade 1										
Life skills Study Areas	Term 4									
Beginning Knowledge	1 Oral	1 Oral	Oral and Practical	Oral and Practical						
Personal and Social-well	(Weather)	(My family)	(Plants)	(Picture Maps)						
Being (BKPSW)	1 Oral	1 Practical	Oral and Practical	Oral and Practical						
,	(School details)	(My Body)	(Food)	(Water)						
Performing Arts (PA)	1 Practical	1 Practical	1 Practical	1 Practical						
Visual Arts (VA)	1 Practical	1 Practical	1 Practical	1 Practical						
Physical Education (PE)	1 Practical	1 Practical	1 Practical	1 Practical						
		Grade 2								
Life Skills Study Areas	Term 1	Term 2	Term 3	Term 4						
	1 Written (What we		1 Written	1 Written						
Beginning Knowledge	need to live?)	1 Written	(Transport)	(My Country)						
Personal and Social-well	1	(Animals, Animals	Practical	Practical						
Being (BKPSW)	Oral and Practical	which live in water,	(People who help us)	(Ways we						
being (BKFSW)	(Healthy Living)	Animal Homes)	Practical (Road safety)	communicate)						
Performing Arts (PA)	1 Practical	1 Practical	1 Practical	1 Practical						
Visual Arts (VA)	1 Practical	1 Practical	1 Practical	1 Practical						
Physical Education (PE)	1 Practical	1 Practical	1 Practical	1 Practical						
		Grade 3								
Life Skills Study Areas	Term 1	Term 2	Term 3	Term 4						
	1 Practical & Written	1 Practical & Written	1 Practical & Written	1 Practical & Written						
	(Timeline)	(Healthy Living)	(Pollution)	Products & processes						
Beginning Knowledge	1 Oral and Written	1 Practical & Written	1 Practical & Written	1 Practical & Written						
Personal and Social-well	(All about me)	(Insects)		(Natural disasters)						
Being (BKPSW)	1 Practical & Written	1 Practical & Written	1 Practical & Written	1 Practical & Written						
	Big Book: Healthy	(Life Cycles)	(Space)	Animals and						
	Habits			creatures that help us						
Performing Arts (PA)	1 Practical	1 Practical	1 Practical	1 Practical						
Visual Arts (VA)	1 Practical	1 Practical	1 Practical	1 Practical						
Physical Education (PE)	1 Practical	1 Practical	1 Practical	1 Practical						



LIFE SKILLS: Programme of Assessment: Grade 3: Term 1											
Study Areas	Topic	What will be assessed?	Forms of Assessment	Assessment tools	Score	Date to be completed	Date completed				
an S	About me	Make a representation of his/her own timeline and describes an interesting object from his/her own past	Oral/Practical Written	Class work book Rubric Rubric	5	By Week 4 By Week 5					
& Personal eing	Feelings	Recognise and express feelings accordingly	Observation	Storyboard/Poster Checklist	oryboard/Poster 5						
Beginning knowledge & Pe Social Well being	Health protections	Basic first aid practices and the use of a first aid kit Basic health and personal hygiene habits	Oral/Practical Written	Rubric	5						
ing kno Sock	Keeping my body safe	Awareness of physical and sexual abuse How to report abuse	Oral/Practical	Checklist	n/a	B 1.64					
Beginr	Right and Responsibilities	 Aware of his/her rights and responsibilities Rights and responsibilities at home, school, community and environment 	Oral/Practical	Checklist	n/a By end of the Term						
Performing Arts	Creative games & skills: Non-locomotor movements	 Non-locomotor movements: bending, rising, reaching, co- ordinating arms and legs in 2, 3 or 4 time to music 	Observation Practical	Rubric	5	SBA GUIDEL	•				
Visual Arts (VA) 2D & 3D	Create in 3D	Clay modelling animals, dragons, pinch pots etc.	Practical	Rubric	5	POA					
Physical Education	Locomotor, Perceptual motor Rhythm, Sports & Games	Novelty races, Athletics and be games Assessment standards									
TOTAL SO	& Games	standards	Practical	Rubric	5 30						

TOTAL SCORE

Scores will be captured on SASAMS. The score will be converted to a percentage to indicate level 1-7 for the report card.

Teachers notes:

The content relating to Life Skills Topics will be assessed during the daily lessons. Exemplar checklists and rubrics will be used to record and report on each learner's progress at the end of each term. Where possible teachers are encouraged to ensure that the assessment activities are integrated across the Life Skills. Study Areas and also where possible these assessment activities should be integrated with Languages and Mathematics lessons.

LIFE SKILLS: CHECKLIST: GRADE 3: TERM 1													
Study Areas	Beginning Knowledge & Personal				Creative Arts					Physical		Comments	
ctudy rifedo		and Social Well being				Performing Arts Visual Arts			Education				
Skills to be assessed KEY: ✓ Achieved • In need of support × Not achieved	Knows time line of his/her own life	Knows how to use appropriate words and body language to express feelings	Knows basic first aid practices	Knows about physical and sexual abuse and how to reports such abuse	Knows his/her own rights and responsibilities in the home and school	Mime actions and sing and dance to action songs and rhymes	Demonstrate dance movements	Perform notated rhythm patterns using body percussion	Do drawings and paintings based on term's topics showing awareness of line, colour, shape and contrast	Make masks , puppets, with recycled materials and models with clay	Play traditional, indigenous and mini cricket and mini ternis skills	Do balancing activities, movements and games e.g. obstacle race etc	
Date													
Learner's names													
1		·	·		·			·				·	
2													

SBA Guidelines Informal AFL – no marks

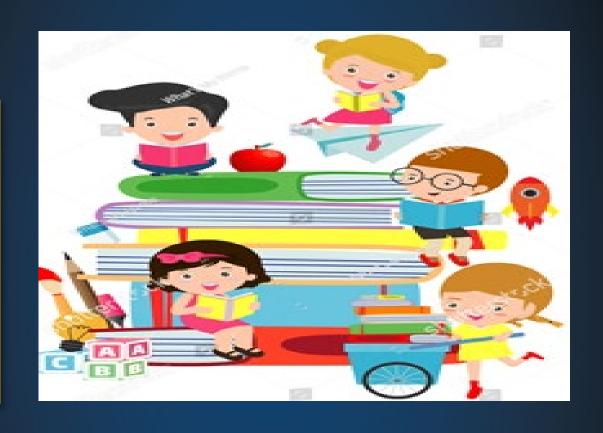
LIFE SKILLS: RECORDING SHEET (rubrics used for scoring): GRADE 3: TERM 1						
Study Areas	Beginning Knowledge & Personal And Social Well being			Creative Arts		Physical Education
	Activity 1	Activity 2	Activity 3	Performing Arts	Visual Arts	Education
Skills to be assessed	Story board/poster: Timeline	Write atleast 5 sentences on the topic. All about me	Group Activity: Big Book/ Zig-zag book Healthy habits	Non locomotor dance movements with music	3D: Clay modelling animals, dragors, pinch pots	Novelty races, Athletics and ball games
Score	5	5	5	5	5	5
Date						
Learner's names						
1						
2						
2						



SBA Guidelines Formal AOL Recording sheet

	LIFE SKILLS: RUBRIC: GRADE 3: TERM 1				
	Beginning knowledge & Personal and Social Well being				
Activity	1	2	2	Δ	5
Activity	Pastes 2 photographs	Represents 3 stages of his /her	Represents 4 stages of his /her	Represents 5 stages of his /her	Represents 6 stages of his /her Timeline
Story Board/	to represent his/her	Timeline from birth to Grade 3	Timeline from birth to Grade 3 on a	Timeline from birth to Grade 3 on a	from birth to Grade 3 on a storyboard
Poster :My	timeline on a	on a storyboard /poster using	storyboard /poster using	storyboard /poster using	/poster using photographs/drawings with
Timeline	storyboard/poster	photographs /drawings with	photographs/drawings with captions	photographs/drawings with captions	captions and 3 short sentences on each
	otor justical posters	captions	and 1 short sentence on each stage	and 2 short sentences on each stage	stage
Activity	1	2	3	4	5
Writes and	Writes a sentence of 3	Writes and illustrates 2 simple	Writes and illustrates 3 simple	Writes and illustrates 4 well written	Writes and illustrates 5 complex and well
illustrates 5	words with an	sentences to describe one's self	sentences to describe one's self.	sentences giving clear details to	written sentences giving very clear details
sentences on the	illustration About me			describe one's self.	to describe one's self and likes and
Topic: All about me					dislikes.
Activity	1	2	3	4	5
Big Book/ Zig Zag	Draws and writes 2	Makes a Big Book of 1-2 pages	Makes a Big Book of 3-4 pages in a	Makes a Big Book of 5-6 pages in a	Makes a Big Book of 7-8 pages in a group
book: on Healthy	words for 1 page of a	in a group with illustrations and	group with colourful illustrations	group with colourful illustrations and 2	with colourful illustrations and 3 complex
habits	Big Book	two words on each page	and 1 sentence on each page	complex sentences on each page	sentences on each page
			Performing Arts		
Activity	1	2	3	4	5
Non-locomotor	Co-ordinating arms and	Co-ordinating arms and legs on	Bending and rising arms and legs	Bending, rising and reaching arms and	Bending, rising and reaching arms and
movements	legs on 4 time music	4 and 2 time music	on 4 and 2 time music	legs on 4 and 2 time music	legs on 3 time music
Activity	1	2	Visual Arts		
3D: Clay	Models with clay simple	Makes 2 clay models of his	Makes 3 clay models of his /her	Makes 3 clay models of his /her choice	Makes 3 clay models of his /her choice
modelling:	objects e.g. a ball	/her choice resembling form ,	choice resembling form , shape	resembling form , shape showing 5-6	resembling form , shape showing 7-8
animals, dragons	objects e.g. a ball	shape showing 1- 2 features of	showing 3-4 features of each	features of each object	features of each object
pinch pots		each object	object		
Physical Education					
Activity	1	2	3	4	5
Participation in	Attempts to participate	Participates in 2 forms of	Participates actively in 3 forms of	Participates actively in 4 forms of	Participates actively in 5 forms of
Novelty races,	in short races	athletics (short races, novelty	athletics (short races, relay, novelty	athletics (short races, relay, novelty	athletics (short races, relay, novelty races
Athletics and ball		races)	races , high jump and long jump)	races , high jump and long jump) with	, high jump and long jump) with speed ,
games			with speed	speed and distance	distance and height

SBA Guidelines Suggested rubrics



As a foundation Phase teacher, your most important responsibility is to ensure that all learners can read!



COGNITIVE LEVELS

FAL		HL		LS	that must be mad
Low order	30%	Low order	40%	Low order	30%
Middle order	40%	Middle order	40%	Middle order	40%
High order	30%	High order	20%	High order	30%

Blooms are based on classifying a person's cognitive development, the way they think, in different levels of complexity Each level has easy moderate and complex questions

The complexity of the levels are because of the different thinking connections/combinations that must be made





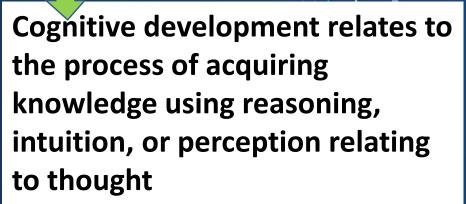
In every Assessment task that are develop for the Foundation Phase the Cognitive levels is important.

Brain development is part of cognitive development

Cognitive levels - Bloom's

There are three types of domains each with its own levels. This is where the Knowledge, skills and values come from as indicated in our curriculum. There are different levels in all these domains, but Blooms taxonomy only addresses the knowledge domain.

"Think left and think right and think low and think high. Oh, the thinks you can think up if only you try!" ~ Theodor Seuss Geisel







Bloom's taxonomy Distribution of levels

30% High order

Evaluation & creating

40%

Medium order

Analysis & application

30%

Low order

Knowledge & understanding

Barrett's Distribution of levels

> 20% Evaluation & Appreciation

> > 40%

Inference

40%

Literal & Reorganization

This is only a suggested proportion of different levels (refer to the four levels of demand in maths). The main thing is that there must be a variety of the different levels, with the first 4 levels making up the bulk. Remember there can also be easy, average or difficult questions in every level of Blooms!



Learner name Grade Term School District

Cognitive level grid





Learner
name
Grade
Term
School
District

Cognitive level grid

· grid

Leerder:

Skool: Laerskool M.L. Fick

Graad 2 K

Kwartaal 1 - 2023

Vak: Lewensvaardigheid:

Finale SBA punt

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AL. A. I.					_		
Aktı Aanvangskennis		/2	U	01.00			
				06-03			
Akt 21 Uitvoerende kun	S	/!	5				
				02-03			
Akt 22 Visuele Kuns		/!	5		┪		
				03-03			
Akt. 3 Liggaamlike opvoe	ding	!	5		\dashv		
] 33 1	J	l '`		0803			
TOTAAL		/ 3	25		\dashv		
TOTAL							
KOĞNITIEWE VLAKKE							
		%	<u>Ak</u>	tiwiteit		Punt	
Lae orde (Vlak I-2)	3	0%		22, 3	Ю	(9)	
Middel-orde (Vlak 3-4)	4	0%		1.2, 1.3	15	(12)	
Hoë orde (Vlak 5-6)	3	0%		<u>[</u>]	5	(9)	

SAOU

Interne Modererering:

Onderwyser:
Pre-moderering:
Departementshoof:
Post- Moderering
Hoof

Datum: Datum: Datum: Datum: Datum:

Learner name Grade Term **School District**

Cognitive

131	Paragrapn	131	Styles

Finale SBA Punt

Vaardighede Leerder Datum Eksterne Moderator voltooi punt Persoonlike en Sosiale Welsyn -Aanvangskennis/40 2023-Alles oor my Emosies Hou my liggaam veilig Regte en verantwoordelikhede 2. Skeppende kuns –/5 2023-Uitvoerende kuns 3. Skeppende kuns –/5 2023-Visuele kuns Liggaamlike Opvoeding/5 2023-TOTĂĂL:/55

Grad

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Front pag

KOGNITIEWE VLAKKE					
Kognitiewe vlak	%	Aktiwiteits nr			
Lae orde	40 %	1.1, 2.1, 4.1, 6, 7	(22)	25	
Middel orde	40 %	1.2, 2.3, 3.1, 5	(22)	21	
Hoë orde	20 %	2.2, 2.4, 4.2	(11)	9	

Assessering opgestel deur:	D-+
Assessering opgesitel deur:	Datum:

Interne moderering:	
Pre-moderering deur Graadhoof:	Datum:
Pre-moderering deur DH:	
Post-moderering:	
Post-moderering:	Datum:

Hoof:	Datum:



Classroom management



- ✓ Teach the new concept/skill
- ✓ Workbooks are close Don't teach the worksheet
- ✓ Verify through assessment for learning strategies if learners understood.
- ✓ If they did not understand, reteach in small group with different or same strategy.

What is Classroom Management?

 Classroom management is ways of organizing the resources, pupils and helpers so that the teaching and the learning can process in an efficient and safe manner.





We are all unique and special

Some of us are big, some of us are small.

Some of us are short and some of us are tall.

Some of us can jump, some of us can sing.

We can all do something well.

We can all do something well.

We are all different



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thank you to all of our dedicated teachers



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