

2020 NATIONAL ANNUAL REVISED TEACHING PLANS GRADE 7

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1. Introduction

The National Curriculum Statement, Grades R-12 was approved as National Policy and published in the Government Gazette 34600, Notices 722 and 723 of 12 September 2011.

The National Curriculum Statement, Grades R-12 comprises:

- The Curriculum and Assessment Policy Statements for all approved subjects for Grades R-12;
- The National Policy Pertaining to the Programme and Promotion Requirements of the National Curriculum Statement Grades R-12; and
- The National Protocol for Assessment.

The Curriculum and Assessment Policy Statement (CAPS) is a single, comprehensive, and concise document developed for all subjects listed in the National Curriculum Statement Grades R-12 and is arranged into Four Sections.

The National State of Disaster due to Covid-19 and the ensuing lockdown has created a unique situation which has disrupted the school calendar thus impacting on the implementation of the Curriculum and Assessment Policy Statement (CAPS) for the 2020 academic year. To mitigate the impact of the Covid-19 lockdown, the Department of Basic Education (DBE) working in collaboration Provincial Education Departments (PEDs), has put together a framework for curriculum recovery plans the 19 lockdown. 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 overarching 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:

- Reduce the envisaged curriculum to manageable core content including skills, knowledge, attitudes and values so that schools have ample room for deep and meaningful learning
- Define the core knowledge, skills, attitude to be taught and assessed more specifically so that it provides guidance and support to teachers;
- Align curriculum content and assessment to the available teaching time;
- Maintain the alignment in the learning trajectory for learners, without compromising learners' transition between the grades; and
- Present a planning tool to inform instruction during the remaining school terms

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) namely:

- Social transformation: ensuring that the educational imbalances of the past are redressed, and that equal
- educational opportunities are provided for all sections of the population;
- Active and critical learning: encouraging an active and critical approach to learning, rather than rote and uncritical learning of given truths;
- High knowledge and high skills: the minimum standards of knowledge and skills to be achieved at each grade are specified and set high, achievable standards in all subjects;
- Progression: content and context of each grade shows progression from simple to complex
- Human rights, inclusivity, environmental and social justice: infusing the principles and practices of social and environmental justice and human rights as defined in the Constitution of the Republic of South Africa.

- Valuing indigenous knowledge systems: acknowledging the rich history and heritage of this
 country as important contributors to nurturing the values contained in the Constitution; and
- Credibility, quality and efficiency: providing an education that is comparable in quality, breadth and depth to those of other countries.

In addition, the principles below guided the process of curriculum reorganisation and trimming:

- Maintain the spiral development of values, attitudes, concepts and skills, extension, consolidation and deeper understanding leading learners towards the final learning outcomes.
- Efficiency less teaching time but more effective learning outcomes.
- Inclusivity learning experience must cater for different types of learners who are differently abled by providing different types of learning experiences.
- Validity the relevance of the content to the stated goals and outcomes of the curriculum.
- Utility –the content must lead to the acquisition of values, attitudes, skills and knowledge that
 are considered useful for transition to the next level and have relevance to the contexts in
 which learners live.
- Feasibility analyse and examine the content in the light of the time and resources available to the schools, considering the current socio- economic and political climate.
- Coherence Systematic curriculum mapping must have horizontal, vertical, subject area and interdisciplinary coherence; and
- Emphasise assessment for learning as a teaching strategy as opposed to assessment of learning to achieve the learning outcomes of each grade and subject.

2. 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.
- assist teachers with guided pacing and sequencing of curriculum content and assessment.
- enable teachers to cover the essential core content in each phase within the available time.
- address assessment overload to recoup time loss.
- assist teachers with planning for the different forms of assessment.
- ensure learners are adequately prepared for the subsequent year/s in terms of content, skills, knowledge, attitudes, and values

3. Implementation Dates

To meet the above-mentioned objectives, Section 3 of the CAPS, which deals with the overview of topics per term and annual teaching plans per subject have been trimmed and/or reorganised for the year 2020. The revised teaching and assessment plans are effective from the 1st June 2020.

4. Revised Teaching Plans per Subject

This document presents the revised national annual teaching plans for Grade 7.

1. Creative Arts

1.1 Dance

TERM 1 48 days	1 : 15 – 17 Jan (3 days)	2 : 20 - 24 Jan	3 : 27 - 31 Jan	4 : 3 – 7 Feb	5: 10 – 14 Feb	6 : 17 – 21 Feb	7 : 24 - 28 Feb	8: 2 – 6 Mar	9 : 9 – 13 Mar	10 : 16 - 20 Mar
CAPS topic	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance	Dance Perfor- mance
	Dance Improvisation and Composition	Dance Improvisation and Composition	Dance Improvisation and Composition	Dance Improvisation and Composition	Dance Theory and Literacy	Dance Theory and Literacy	Dance Improvisation and Composition	Dance Improvisa- tion and Composi- tion	Dance Improvisation and Composition	Dance Improvisation and Composition
	Dance Theory and Literacy	Dance Theory and Literacy	Dance Theory and Literacy	Dance Theory and Literacy			Dance Theory and Literacy			
Concepts, skills and values	Dance Conventions: setting a safe environment, conventions for entering and leaving and code of conduct, dress code Warm Up: walking, running with freezes using shape, level and direction Cooling down Dance Improvisation and Composition Elements of Dance: use of space, shape, levels and direction Dance Theory and Literacy Dance terminology Importance of Warm up	Dance Conventions: continue add respect and sensitivity to others and trust exercises Warm up: Introduction to principles of posture and alignment while continuing activity as before Cooling down Dance Improvisation and Composition Elements of Dance: use of space, shape, levels and direction adding dimension and pathways Dance Theory and Literacy Continue from previous week	Dance Conventions: Warm up continue using variation in shape, level and direction. Introduction to floor work for core stability, strength and flexibility emphasising good posture and alignment: flexing and stretching the feet Cooling down Dance Improvisation and Composition Continue exploring elements of dance using time and force Dance Theory and Literacy Importance of good Posture and Alignment	Dance Performance Warm up continues Floor work continuesadding rounding and lengthening of the spine Joint mobility: knee bends, rises and transference of weight from side to side Dance Improvisation and Composition Continue exploring dance elements: relationships Dance Theory and Literacy Dance terminology	Dance Performance Warm up continues Joint mobility and transference of weight continues Preparation for safe landing from movements of elevation/aerial movements: small jumps Cooling down with safe stretching Dance Theory and Literacy Dance terminology	Dance Performance Warm up continues Floor work Joint mobility and transference of weight Activity for jumps Simple locomotor combinations across space Cool down continues Dance Theory and Literacy Dance terminology continues	Dance Performance Warm up continues Class work Cooling down Dance Improvisation and Composition Elements of dance: focusing on time, tempo, accents phrasing using body percussion, stamps and claps Dance Theory and Literacy Discussion on elements of space and time	Dance Performance Warm up continues Class work for the FAT (Formal Assessment Task) Cool down Dance Improvisation and Composition Elements of dance: focusing on time, tempo, accents phrasing using body percussion, stamps and claps Composition exploring Elements of dance	Formal Practical A (FAT): Dance performance	

Requisite pre- knowledge			nd understanding of c pace, shape; understa				ocomotor movement,	basic understanding	Preparation towards Dance performance during past 8 weeks. Performance skills, audience behaviour, theatre etiquette				
Resources (other than textbook) to enhance learning	clips, appropriate electronic apps, i.e. EdPuzzle; PowToons; Canva; Book Creator, etc. room, hall, stage, etc.; CD plays video camera/ cell phone came tional)												
Informal as-	Continu	ous informal assessm	nent through observati	on, learners' continuo	ous reflection in workb	ooks (journals, works	sheets, puzzles, quizz	es, class tests, etc.) ass	essed by self, peer or teacher				
sessment remediation	Workbook: new Workbook: mind Observation, side Workbook: reflec- Observation, side Peer assessment Rehearsal; side Rehearsal; side								Classroom discussion and critical reflection using Dance terminology learnt during past weeks.				
SBA (For- mal As- sessment)	Formal Assessmen		Formal Assessment Task: Dance Performance 50 marks assessed with a rubric										

TERM 2 39 days	1 – 5 June	8-12 June	15 – 19 June (4 days)	22 -26 June	29 June - 3 July	6 – 10 July	13 – 17 July	20 – 24 July			
CAPS topic	Dance Performanc Dance Theory and	Literacy	Dance Performance Dance Improvisation Dance Theory and	n and Composi-	Dance Performance Dance Improvisation and Co Dance Theory and Literacy	omposition	Dance Performance Dance Improvisation Dance Theory and Li	•			
Concepts, skills and values			Dance Performance 1. Warm Up: gradua up ritual & focus on 2. Floor work: add i rotation in the hip joi 3. Jumps: jumps off safely with change o 4. Turns: Introducing ments 5. Cool down: Stret relaxation Dance Improvisation improvise using eler of energy, opposites movements) Dance Theory and Dance terminology - in work book	ally develop warm posture & alignment nward & outward nt two feet landing f direction. g turning move- ching focusing on and Composi- ment of Force: flow (smooth & jerky	bility 2. Floor work: add: strengthecles 3. Turns: Introducing spotting 4. Cool down: relaxation and Dance Improvisation and Colmprovisation with focus on redancers & props Dance Theory and Literacy Dance terminology – in class	Warm Up: add arm movements to develop control & mobility Floor work: add: strengthen of abdominal & spinal muscles Turns: Introducing spotting during turning movements Cool down: relaxation and slow stretching while sitting Dance Improvisation and Composition Improvisation with focus on relationships to floor, other dancers & props		earnt in week 1 – 6 using on good posture & alignment and ability, flexibility & strength in feet and pine , changing direction and landing safely ing turning movements on and slow stretching while sitting a and Composition us on relationships to floor and other iteracy inology down with other dancers.			
Requisite pre-knowledge	Basic and developing	g Dance technique a	nd understanding of continuous towards correct position towards correct positions.		 ngy such as warm-up; locomotor	and non-locomotor movement,	basic understanding of	Dance elements such as time, force,			
Resources (other than textbook) to enhance learning	Open, adequate classroom space, CD player, interactive whiteboard/ data projector & laptop; properties and control of the cont					or & laptop; props, pictures, photographs, stories, poems, anecdotes, one-liners, videos clips, appropriate electronic					
Informal					in workbooks (journals, worksh			•			
Assess- ment remediation	Workbook: new tern Importance of cool of		nology explored by means of quizzes, pictures, diagrams, etc. Work book: dance terminology; Reflecting on relations to floor and working with other dancers				Classwork rehearsal to	o improve Dance performance technique			
SBA (For- mal As- sessment)	For- No Formal Assessment						No Formal Assessment Task				

TERM 3 37 days	3 – 7 Aug	11 – 14 Aug (4 days)	17 – 21 Aug	24 – 28 Aug	31 Aug – 4 Sep	7 – 11 Sep	14 – 18 Sep	21 – 23 Sep
CAPS topic	Dance Performance	9	Dance Performanc		Dance Performance		Dance Pe	erformance
	Dance Theory and	Literacy	Dance Theory and	Literacy	Dance Improvisation and Comp	osition	Dance Improvisati	on and Composition
					Dance Theory and Literacy		Practical /	Assessment
Concepts, skills and values	ished by term three. 1. Warm Up: Reflect on Term 2, focus on good posture and alignment use locomotors movements to explore space, direction and levels. 2. Floor work: Focus on core stability and flexibility, articulation of feet and increasing the mobility of the ankles. 3. Small Jumps: Off two feet with focus on safe landing 4. Turns: Revise Turning movement while Spotting 5. Cool down: As in Term 2, focus on breathing and stretching while sitting Topic 3: Dance Theory and Literacy Dance terminology – in class as well as in work book Discussion on how movements convey meaning		bends 2. Floor work: Floo strengthening feet a joints. 3. Small Jumps: jur safely on one foot. 4. Turns: Half turns 5. Cool down: brea laxation & stretches 6. Learning a short e.g. Gumboot Dance Theory and Dance terminology of Study 2 different dai	plus: pinal warm up and knee or work continues, add: and legs, knee and hip omps off two feet landing of while spotting thing techniques for re- or South African Dance: Literacy with new words. ance forms e.g. Hip an/Ballet and discuss the	2. Floor work: Floor work continuening of abdominal and spinal mu 3. Small Jumps: jumps off two feand jumping off one foot landing of 4. Turns: Full turn while spotting 5. Cool down: Focus on breathing lying down 6. Learning a short South African Dance Improvisation and Comp Learners respond to different stim tures, etc. using eye contact/focus Dance Theory and Literacy Dance terminology – in class as we	 Warm Up: Add rises and arm coordination Floor work: Floor work continues, adding: strengthening of abdominal and spinal muscles. Small Jumps: jumps off two feet landing on one foot and jumping off one foot landing on one foot. Turns: Full turn while spotting Cool down: Focus on breathing & leg stretches while ying down Learning a short South African Dance e.g. Gumboot Cool down: Breathing and G. Performing a short South A Dance Dance Improvisation and Composition Learners respond to different stimuli: themes, ideas, pictures, etc. using eye contact/focus 		
Requisite	meaning				<u> </u>			
pre- knowledge								
Resources (other than textbook) to enhance learning	es an to							
Informal	Dance Theory and		Classroom observat	ion, guidance by	Workbook: plan improvisation bas			
assess-	Revise term two the	ory	teacher	add to alones	Observation, side coaching and di	irection on safe land-		
ment reme- diation			Workbook: Learners	auu to giossary.	lossary. ing, jumps, etc.			
SBA (For- mal As- sessment)	BA (For- lal As-		ance		•			ask: Dance Performance ssed with a rubric

TERM 4 35 days	28 Sep – 2 Oct	5 – 9 Oct	12 – 16 Oct	19 – 23 Oct	26 – 30 Oct	2 – 6 Nov	9 – 13 Nov	Examination
CAPS topic	Dance Performance Dance Theory and Literacy		Performance ory and Literacy	Dance Performance Dance Improvisation and Composition Dance Theory and Literacy	Dance Performance Dance Improvisation and Composition Dance Theory and Literacy			Notes on or guidelines for final examinations:
Concepts, skills and values	Consolidation of work done in terms 1, 2 and 3 Warm-up ritual consolidate from previous terms Performance of a short group dance Cooling down: consolidate from previous terms Dance Theory and Literacy Revision of dance theory and literacy from terms 1- 3	ous terms Mastery of the dance technique from the previous terms. Mastery and performance of a short group dance group dance Cooling down Dance Theory and Literacy		Dance Performance Warm up continues Cooling down: relaxed, stretching exercise to soft gentle music Dance Improvisation and Composition Composition in small groups (3 to 4 dancers) of a short dance sequence based on a South African picture, photograph or theme Dance Theory and Literacy Reflection on own dance experiences Dance theory and dance terminology from Term 1, 2 and 3	Dance Performance Warm up continues Cooling down: relaxation exercises: soft gentle music Dance Improvisation and Composition Composition in small groups (3 to 4 dancers) of a short dance sequence based on a South African picture, photograph or theme Dance Theory and Literacy Reflection on own dance experiences Dance theory and dance terminology from Term 1, 2 and 3			Written Examination Terminology Elements of Dance Safe Dance Practice Dance Forms Dance Literacy Self-Reflection 50 marks Cognitive levels: Lower order – 30%; Middle order- 40%; Higher order - 30%
Requisite pre- knowledge		uch as time, force, s	pace, shape; understan	ding and application towards correct	posture and aligr	nment	·	
Resources (other than textbook) to enhance learning	anecdotes, one-liners, videos clips, appropriate electronic apps, i.e. EdPuzzle; PowToons; Canva; Book Creator, etc.							
Informal assessment; remediation	Revise term three theory: worksheet	using storyboard; Observation, side coaching and direction on short group dance			Reflection on own and others' dance performance, appropriate Dance terminology			
SBA (For- mal As- sessment)								

1.2 Drama

TERM 1: 48 Days	1: 15 – 17 Jan (3 days)	2 : 20 - 24 Jan	3 : 27 - 31 Jan	4 : 3 – 7 Feb	5 : 10 – 14 Feb	6 : 17 – 21 Feb	7 : 24 - 28 Feb	8: 2 – 6 Mar	9 : 9 – 13 Mar	10 : 16 - 20 Mar
CAPS topic	Dramatic skills development; Playmaking (im- provised drama)	Dramatic skills development; Playmaking (im- provised drama)	Dramatic skills development; Playmaking (im- provised drama)	Dramatic skills development; Playmaking (im- provised drama)	Dramatic skills development; Playmaking (im- provised drama)	Dramatic skills development; Playmaking (improvised drama)	Careers	Careers	Formal Practical Assessment	Formal Practical Assessment
Concepts, Skills and Val- ues	Voice: relaxation and breathing exercises. Physical: release tension and mirror work activities. Commence development of short improvisation (use themes relevant to learners). Provide and explore stimulus – pictures, photographs, stories, anecdotes or one-liners.	Voice: relaxation, breathing and resonance exercises. Physical: use imagery to warmup the body. Develop a storyline with beginning, middle and end. Focus on Who, What, Where and When.	Voice: relaxation, breathing and resonance exercises Physical: use imagery to warm-up the body. Shape and develop scenes – using tableaux.	Voice: relaxation, breathing and articulation exercises. Physical: explore movement dynamics. Develop characters, space, theme and message of drama.	Voice: relaxation, breathing and articulation exercises. Physical: explore movement dynamics. Explore physical relationships in space, focus points, levels, and proximity of characters to each other. Consider where the audience is seated.	Voice: relaxation, breathing and articulation exercises. Physical: explore movement dynamics. Focus of listening and concentration, action and reaction. Practise the scene, refining it for performance (homework – rehearse own part and if possible in group to prepare for formal practical assessment in weeks 8 and 9)	Research careers of actors/dancers/singers/clowns/stand-up comedians.	Present /submit (video/written/au- dio/electronic – website/Power- Point) research ca- reers of ac- tors/dancers/ singers/clowns/ stand-up comedi- ans.	Classroom improvised drama	Classroom improvised drama
Requisite Pre- knowledge	Physical - basic skil	lls in warming up the	breathing, resonance body, posture, physic anding and applicatio	Basic research skills: Access (how find information) Enquire, locate, identify, observe, research Process (the information) Arrange, compare, evaluate, analyse, communicate Use Accept, reject, apply, choose		Rehearsal towards mance during past Performance skills, iour, theatre etiquet	8 weeks. audience behav-			

Resources					Open and adequa	ate classroom space							
(other than text-				CD Player / I	nteractive whiteboard	/ Data Projector / Te	elevision / Laptop						
book) to en-		Pictu	ures / Photographs / S	Stories / Poems / And	ecdotes / One-liners /	Video clips / HEI Bro	chures / Books / Mag	gazine Articles / Newspa	apers				
hance learning		Appropriate digital apps i.e. EdPuzzle / PowToons / Canva / Book Creator / Websites / Video Maker Apps											
Informal As-	Continuous informa	ontinuous informal assessment through observation, classroom discussions, learners' continuous reflection in workbooks (journals, worksheets, puzzles, quizzes, class tests, etc.) assessed by self, peer or											
sessment & Re-	teacher.												
mediation		Workbook: mind map of elements of drama and skeleton of plot of the play.	Observation, side coaching and direction of tableaux.	Workbook: character analy- sis in template; journal or visual image of theme, poster of mes- sage of play.	Observation, side coaching and direction of physical relationships and use of space.	Rehearsal: side coaching, direct- ing by teacher and peers to- wards polished performance.	Workbook: first draft of research.	Dry run of research presentation.	Classroom discussion and reflection.				
SBA (Formal Assessment)		Formal Assessment Task: Formal Assessment Task: Practical Assessment during week 9 and 10. Drama Performance 50 marks assessed with a rubric											

TERM 2: 39 Days	1. 1 – 5 June	2. 8-12 June	3. 15 – 19 June (4 days)	4. 22 -26 Jun	5. 29 Jun – 3 July	6. 6 – 10 July	7. 13 – 17 July	8. 20 – 24 July
CAPS Topics	Dramatic skills development; Interpretation & performance: Choral Verse	Dramatic skills de- velopment; Inter- pretation & perfor- mance: Choral Verse	Dramatic skills de- velopment; Inter- pretation & perfor- mance: Choral Verse	Dramatic skills development; Interpretation & performance: Choral Verse	Dramatic skills development; Interpretation & performance: Choral Verse	Dramatic skills development; Interpretation & performance: Choral Verse	Dramatic skills devel- opment; Interpretation & performance: Choral Verse	Dramatic skills devel- opment; Interpretation & performance: Choral Verse
Concepts, Skills and Val- ues	Voice: relaxation & breathing exercises. Focus on posture. Physical: release tension, loosen and energise the body activities. Choral verse: Text analysis	Voice: relaxation & breathing exercises. Physical: release tension, loosen and energise the body activities. Choral verse: Listening and responding to cues.	Voice: relaxation, breathing & resonance exercises. Physical: release tension, focus, loosen and energise the body activities. Choral verse: Using voice (pitch, pace, volume, tonecolour, pause, emphasis) in harmony with others.	Voice: breathing & resonance exercises. Physical: release tension, focus, loosen and energise the body activities. Choral verse: Speaking in unison, antiphon, using cumulative methods, solo lines, sharing lines, etc.	Voice: breathing, resonance & articulation exercises. Physical: use imagery to explore movement dynamics. Choral verse: Group movement, working as one and using body percussion.	Voice: articulation & projection exercises. Physical: use imagery to warm-up the body and explore movement dynamics. Choral verse: Rehearse all aspects explored in previous weeks towards polished performance.	Voice: articulation & projection exercises. Physical: use imagery to warm-up, explore movement dynamics through lead and follow movements in pairs, small groups and as a class. Choral verse: Rehearse all aspects explored in previous weeks towards polished performance.	Voice: articulation exercises. Physical: use imagery to warm-up, explore movement dynamics through lead and follow movements in pairs, small groups and as a class. Choral verse: Polished performance.
Requisite Pre- knowledge	Physical - basic skills ir	n warming up the body, po	ng, resonance, articulatio osture, physical character . Understanding and app	risation, use of space	s such as character, plot, til	me, space and audience.		
Resources (other than text- book) to en- hance learning. Informal As- sessment & Re-		Pictures / Ph	CD F notographs / Stories / Poe Appropriate digital ap	Open and ade Player / Interactive whitebo ems / Anecdotes / One-line ps i.e. EdPuzzle / PowToc	equate classroom space pard / Data Projector / Tele rs / Video clips / HEI Broch ns / Canva / Book Creator	vision / Laptop nures / Books / Magazine A / Websites / Video Maker <i>F</i>		assessed by self, peer or
mediation	Workbook: text analysis of Choral Verse.	Observation and side coaching.	Observation, side coaching and direction. Workbook: new terminology explored through quizzes and worksheets.	Observation, side coaching and direction. Workbook: new terminology explored through quizzes and worksheets.	Observation, side coaching and direction. Workbook: new terminology explored through quizzes and worksheets.	Rehearsal: side coaching, directing by teacher and peers towards polished performance. Self and peer assessment. Workbook: reflection on performance.	Rehearsal: side coaching, directing by teacher and peers towards polished performance. Self and peer assessment. Workbook: reflection on performance.	Classroom discussion and reflection. Workbook: reflection on performance.
SBA (Formal Assessment)				No Formal A	ssessment in Term 2.			

TERM 3: 37 Days	1. 3 – 7 Aug	2. 11 – 14 Aug (4 days)	3. 17 – 21 Aug	4. 24 – 28 Aug	5. 31 Aug – 4 Sep	6. 7 – 11 Sep	7. 14 – 18 Sep	8. 21 – 23 Sep		
CAPS Topics	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)	Dramatic skills development; Playmaking (improvised drama)		
Concepts, Skills and Val- ues	Voice: relaxation, breathing and posture exercises. Physical: loosening and energising of the body activities.	Voice: relaxation, breathing and posture exercises. Physical: loosening and energising of the body activities.	Voice: breathing and resonance exercises. Physical: trust exercises in partners and small groups.	Voice: breathing and resonance exercises. Physical: trust exercises in partners and small groups.	Voice: breathing and articulation exercises. Physical: imagery to warm-up the body and explore movement dynamics.	Voice: breathing and articulation exercises. Physical: imagery to warm-up the body and explore movement dynamics.	Voice: articulation and projection exercises. Physical: lead and follow movements in pairs, small groups and as a class.	Voice: articulation and projection exercises. Physical: lead and follow movements in pairs, small groups and as a class.		
	Improvised Drama Drama elements in cultural and social events, compared to their use in theatre, create a drama using a cultural or social event as stimulus.	Improvised Drama (continue) Actors Audience Space	Improvised Drama (continue) Time Costumes	Improvised Drama (continue) Props Special effects	Improvised Drama (continue) Music or accompaniment Movement or choreography Chants or use of call and response Dialogue	Improvised Drama (continue) Practise the drama to prepare for formal practical assessment in week 7 and 8.	Improvised Drama (final) Formal practical assessment of improvised drama.	Improvised Drama (final) Formal practical assessment of improvised drama.		
Requisite Pre- knowledge		Basic improv	Physical - basic skills	ls and understanding of br in warming up the body, p standing and application o	eathing, resonance, artico	ulation and projection erisation and use of space s character, plot, time, spa	ce and audience			
Resources (other than text- book) to en- hance learning			CD Play ographs / Stories / Poems	Open and adequater / Interactive whiteboard / Anecdotes / One-liners /	ate classroom space I / Data Projector / Televis Video clips / HEI Brochu		icles / Newspapers			
Informal As- sessment & Re-	Continuous informal as	ssessment through observa	ation, classroom discussion		eflection in workbooks (jou acher.	urnals, worksheets, puzzle	s, quizzes, class tests, etc.)	assessed by self, peer or		
mediation	Workbook: mind map of elements of drama. skeleton of plot of the play	Workbook: skeleton of plot of the play.	Observation, side coaching and direction on application of time. Workbook: costume design	Workbook: design and list props and special effects.	Observation, side coaching and direction of all aspects developed thus far.	Rehearsal: side coaching, directing by teacher and peers towards polished performance. Workbook: reflection on performance.	Classroom discussion and reflection. Workbook: reflection on performance.	Classroom discussion and reflection. Workbook: reflection on performance.		
SBA (Formal Assessment)	Formal Practical Assessment in week 7 and 8.									

TERM 4: 35 Days	1. 28 Sep – 2 Oct	2. 5 – 9 Oct	3. 12 – 16 Oct	4. 19 – 23 Oct	5. 26 – 30 Oct	6. 2 – 6 Nov	7. 9 – 13 Nov	8 – 10: Examination
CAPS Topics	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Dramatic skills development; In- terpretation & per- formance: Folktales	Written Examination: Drama Terminology Elements of Drama as explored in all topics of term 2 – 4. Reflection and appreciation
Concepts, Skills and Val- ues	Voice: breathing, relaxation and posture exercises. Physical: release tension, loosen and energise the body activities. Folktales (individual or group performance) Text analysis	Voice: breathing, relaxation & posture exercises. Physical: release tension, loosen and energise the body activities. Folktales (individual or group performance) Storytelling techniques, narrative and dialogue.	Voice: breathing and resonance exercises. Physical: focus activities. Folktales (individual or group performance) Vocal modulation and expression: pitch, inflection, pace, pause, volume, emphasis and tone.	Voice: breathing and resonance exercises. Physical: focus activities. Folktales (individual or group performance) Movement, body language, facial expression, eye contact vocal characterisation and physical characterisation.	Voice: breathing and articulation exercises. Physical: use imagery to explore movement dynamics. Folktales (individual or group performance) Using vocal sound effects as background sounds or as a sound track: integrating song where appropriate.	Voice: articulation and projection exercises. Physical: use imagery to warm-up the body and explore movement dynamics. Folktales (individual or group performance) Rehearse all aspects explored in previous weeks towards polished performance.	Voice: articulation and projection exercises. Physical: use imagery to warm-up the body and explore movement dynamics Folktales (individual or group performance) Polished performance.	Analysis and application using dramatic texts: Choral Verse & Folktales 50 marks Cognitive levels: Lower order – 30%; Middle order-40%; Higher order - 30%
Requisite Pre- knowledge	Physical - basic skills	nd understanding of breating in warming up the body erpret texts at a basic le	y, posture, physical cha	ulation and projection racterisation, use of spa	ace elements such as chara	acter plot time space:	and audience	
Resources (other than text- book) to en- hance learning Informal Assess- ment & Remedia- tion	,	Photographs / Stories /	Open a CD Player / Interactive v	nd adequate classroom whiteboard / Data Projectiners / Video clips /	n space ctor / Television / Lapto HEI Brochures / Books	p / Magazine Articles / N		
SBA (Formal Assessment)				Formal Assessment Task: Written exam 50 marks assessed through theory paper with memorandum				

1.3 Music

TERM 2	1:	2:	3:	4:	5:	6:	7:	8:
39 Days	01 Jun – 05 Jun 2020	08 Jun – 12 Jun 2020	15 Jun – 19 Jun 2020	22 Jun – 26 Jun 2020	29 Jun – 03 Jul 2020	06 Jul – 10 Jul 2020	13 Jul – 17 Jul 2020	20 Jul – 24 Jul 2020
CAPS topic	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy
	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening
	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music
Concepts, skills and values	Duration: introduction of the dotted note, also in relation to: crotchets quavers minims semibreves dotted minim	Duration: introduction of the dotted note, also in relation to: crotchets quavers minims semibreves dotted minim	clapping or drumming short rhythmic phrases that use crotchets, minims, quavers dotted minims and semibreves	clapping or drumming short rhythmic phrases that use crotchets, minims, quavers dotted minims and semibreves	Duration: introduction of the dotted note, also in relation to: dotted minim	Duration: introduction of the dotted note, also in relation to: dotted minim	Formal Practical A (FAT): Production Teams 50 marks	
	listening to a variety of recorded or live music and describing the: tempo (fast/slow; faster/slower)	listening to a variety of recorded or live music and describing the: dynamics (soft/loud; softer/louder	listening to a variety of recorded or live music and describing the: lyrics of the music	Iistening to a variety of recorded or live music and describing the: tempo (fast/slow; faster/slower)	Iistening to a variety of recorded or live music and describing the: - dynamics (soft/loud; softer/louder	listening to a variety of recorded or live music and describing the: lyrics of the music		
	breathing exercises continuous development of in-tune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).	breathing exercises continuous development of in-tune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).	breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).	breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).	breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).	breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants).		

Requisite pre- knowledge	The three topics fo hand in hand.	ould be developed throu r the Music Curriculum i is done per week, it mig		Preparation towards Music listening activity during past 8 weeks.									
Resources (other than textbook) to enhance learning		s, textbooks/ songbook		Musical instruments, textbooks/ song- books/file resource with or without CD with music and/or accompaniments									
Informal as- sessm; reme-	Continuous informa	al assessment through o	observation, learners' co	ntinuous reflection in w	orkbooks (journals, w	orksheets, puzzles, qu	ıizzes, class tests, e	etc.) assessed by	y self, peer or teacher				
diation	Workbook: new terminology ex- plored by means of quizzes, pic- tures, diagrams, etc.	nology ex- d by means izzes, pic- map of elements of music. map of elements of music. map of elements of tion by teacher to continuously im- tion by mean of journal on relation- ship in music. massistance on basic music elements. massistance on basic music elements. ments. on creating musical recting by teacher and peers to- ments. reflection using Music terminology teacher and peers to- ments.											
SBA (Formal Assessment)		•	•	Formal Assessment Task: 50 marks									

TERM 3 37	1:	2:	3 :	4:	5:	6:	7:	8:
Days	03 Aug – 07 Aug 2020	10 Aug - 14 Aug 2020	17 Aug - 21 Aug 2020	24 Aug – 28 Aug 2020	31 Aug – 04 Aug 2020	07 Sept - 11 Sept 2020	14 Sept - 18 Sept 2020	1 Sept - 23 Sept 2020
CAPS topic	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy	Music literacy
	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening	Music listening
	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music	Performing and creating music
Concepts, skills and values	treble and bass clef	treble and bass clef	letter names of notes on the treble and bass clef	letter names of notes on the treble and bass clef	letter names of notes on the treble and bass clef	letter names of notes on the treble and bass clef	Formal Practical A (FAT): Production Teams	
	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants; soprano/soprano; soprano/alto; soprano/baritone)	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants; soprano/soprano; soprano/baritone)	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises accompanying songs with body percussion, found or self-made instruments, traditional instruments. orf	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises accompanying songs with body percussion, found or self-made instruments, traditional instruments instruments	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises african drumming	active listening to a variety of recorded or live music by clapping or humming or moving along breathing exercises continuous development of intune singing through a repertoire of songs that include folksongs (indigenous songs, cultural songs); light music; rounds; and part singing (songs with descants; soprano/soprano; soprano/lato; soprano/baritone) accompanying songs with body percussion, found or self-made instruments, traditional instruments	50 marks	
Requisite	Musical literacy should be	 developed through the songs	 s and instrumental pieces lea	 rners perform and their active	 e listening to music played by	african drumming others.	Preparation toward	s Music listening
pre- knowledge	The three topics for the Muhand in hand.	usic Curriculum in GET, should per week, it might be very oft	ld always be taught in an inte	grated way, because Perform	mance, improvising, listening	and literacy always go	activity during past	

Resources (other than textbook) to enhance learning	Musical instruments, te	ical instruments, textbooks/ song- ks/file resource with or without CD music and/or accompaniments							
Informal as-	Continuous informal as	ssessment through observ	ation, learners' continu	ous reflection in work	books (journals, wor	ksheets, puzzles, qu	uizzes, class tests, etc.)	assessed by self, pe	eer or teacher
sessm; reme- diation	Workbook: new ter- minology explored by means of quizzes, pictures, diagrams, etc.	Workbook: mind map of elements of music.	Observation, side coaching and direction by teacher to continuously improve technique	Workbook: reflection by mean of journal on relationship in music.	Observation and assistance on basic music elements.	Peer assess- ment on creat- ing musical per- formances.	Rehearsal, direct- ing by teacher and peers towards pol- ished Music perfor- mance	Rehearsal, direct- ing by teacher and peers towards pol- ished Music performance	critical reflection using Music terminology learnt during past
SBA (Formal									Formal Assessment Task:
Assessment)									50 marks

TERM 4 38 days	1: 28 Sep – 02 Oct 2020	2: 05 Oct – 09 Oct 2020	3: 12 Oct – 16 Oct 2020	4: 19 Oct – 23 Oct 2020	5: 26 Oct – 30 Oct 2020	6: 02 Nov – 06 Nov 2020	7: 09 Nov – 13 Nov 2020	8: 16 Nov – 20 Nov 2020	9: 23 Nov – 27 Nov 2020	10: 23 Nov – 27 Nov 2020	11: 30 Nov – 04 Nov 2020	12: 07 Dec – 09 Nov 2020
CAPS topic	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performing and creating music	Music literacy Music listening Performin g and creating music	Music literacy Music listening Performin g and creating music	Music literacy Music listening Performin g and creating music
Concepts, skills and values	treble and bass clef letter names of notes on the treble and bass clef duration treble	treble and bass clef letter names of notes on the treble and bass clef duration	clapping or drumming short rhythmic phrases that use crotchets, minims, semibreves, quavers and semiquavers	clapping or drumming short rhythmic phrases that use crotchets, minims, semibreves,	pitch: sight singing melodic phrases from known and unknown songs using tonic sol-fa	pitch: sight singing melodic phrases from known and unknown songs using tonic sol-fa	clapping or drumming polyrhythmic phrases	clapping or drumming polyrhythmic phrases	treble and bass clef letter names of notes on the treble and bass clef duration	Written Exa Practical performal rhythmica performal and/ or vo Written quiteracy — given she	xamination: mination: 50 in assessment of the control of the contr	marks on group ng own c truments on Music ferring to nalysing
	listening to a variety of recorded or live music and describing the: - meter of the music as duple or triple or quadruple time	listening to a variety of recorded or live music and describing the: - tempo (fast/slow) - dynamics (soft/loud) - timbre	listening to a variety of recorded or live music and describing the: tempo (fast/slow) dynamics (soft/loud) timbre	listening to a variety of recorded or live music and describing the: - meaning or story of the music	listening to a variety of recorded or live music and describing the: - I lyrics of the music	listening to a variety of recorded or live music and describing the: texture of the music	listening to a variety of recorded or live music and describing the: - meter of the music as duple or triple or quadruple time - tempo (fast/slow) - dynamics (soft/loud) - timbre	listening to a variety of recorded or live music and describing the: - meaning or story of the music - lyrics of the music - texture of the music	listening to a variety of recorded or live music and describing the: - meter of the music as duple or triple or quadruple time - meaning or story of the music - lyrics of the music - texture of the music	Recomment table to assistion Cognitive le	dation: exam ess practical vels: Lower of e order-40%;	slot on time examina- order –
	breathing exercisescontinuous	breathing exercises continuous	accompanyin g songs with body	accompanyin g songs with body	african drumming	african drumming	breathing exercises creating own	breathing exercises creating own	breathing exercisescreating own			

	development of in-tune singing through a repertoire of songs that include folksongs (indigenou s songs, cultural songs); light music; and rounds.	development of in-tune singing through a repertoire of songs that include • folksongs (indigenous songs, cultural songs); light music; and rounds.	percussion, found or self made instruments, traditional instruments, orff instruments	made instruments, traditional			vocal and instrumental music in group and solo context: rhythmic and melodic improvisati on on an ostinato or riff sound pictures based on a story or poem using the voice or instrument s - writing own four-line song lyrics and melody based on a social issue	vocal and instrumental music in group and solo context - rhythmic and melodic improvisa on on an ostinato oriff - sound pictures based on story or poem using the voice or instrumen s - writing own four-line song lyrics and melody base on a social issue	music in group and solo context: - rhythmic and melodic improvisati on on an ostinato or riff - sound pictures based on a story or poem using the voice or instruments - writing own four-line song lyrics and melody based		
Requisite pre-knowledge	The three topics for hand.	or the Music Curricu	lum in GET, sho	uld always be taugh	pieces learners perform a t in an integrated way, be efer to or integrate more t	and their active listen ecause Performance,	ning to music play , improvising, list	yed by others. ening and literac	. , ,	Preparation towar activity during pas	
Resources (other than textbook) to enhance learning	Musical instrument	ts, textbooks/ songt	oooks/file resour	ce with or without C	D with music and/or acco	mpaniments				out CD with music niments	ource with or with-
Informal as- sessm; re-	Continuous inform Workbook: new ter			learners' continuou servation, side	s reflection in workbooks Workbook: reflection	(journals, worksheet Observation and a			etc.) assessed by self, Rehearsal, directing	peer or teacher Rehearsal, di-	Classroom dis-
mediation	minology explored means of quizzes, pictures, diagrams etc.	by of elements	of music. coa	servation, side iching and direc- by teacher to tinuously improve innique	by mean of journal on relationship in music.	sistance on basic is sic elements.		musical per- ts. t	venearsal, directing by teacher and peers owards polished Mu- ic performance	recting by teacher and peers towards polished Music performance	cussion and criti- cal reflection us- ing Music termi- nology learnt dur- ing past weeks.
SBA (For- mal As- sessment)										Writte 50 ma	en Examination: arks

1.4 Visual Arts

TERM 1 48 days	1: 15 – 17 Jan (3 days)	2: 20 - 24 Jan	3: 27 - 31 Jan	4: 3 – 7 Feb	5: 10 – 14 Feb	6: 17 – 21 Feb	7: 24 - 28 Feb	8: 2 – 6 Mar	9: 9 – 13 Mar	10: 16 - 20 Mar
CAPS topic	Create in 2D	Create in 2	Visual literacy	Create in 3D	Create in 3D	Create in 3D	Create in 3D	Create in 3D	Visual literacy	Formal Practical Assessment (3D)
Concepts, skills and values	Drawing and painting: exploring a variety of media and techniques Iline, tone, texture, markmaking Art elements — line, tone, texture, shape Design principles — balance, contrast, emphasis Observational projects (small objects and still life arrangements) Variation of paper size and format	Drawing and painting: exploring a variety of media and techniques Ine, tone, texture, markmaking Art elements — line, tone, texture, shape Design principles — balance, contrast, emphasis Observational projects (small objects and still life arrangements) Variation of paper size and format	Art Elements: description of artworks - shape, line, tone, texture, colour Design principles: description of artworks - balance, proportion, emphasis and contrast Personal expression and interpretation of local craft. Similarities & differences, respect and understanding of self and community; the arts as heritage Communication skills: talking, listening and looking; discuss art, craft, design-formulate values & learn respect for the opinions, visual expression of others	Art elements: shape, line, tone, texture, monochromatic colour Design principles: proportion, emphasis, contrast Good craftsmanship: pasting, wrapping, tying, constructing, joining Concern for the environment: use of recyclable materials Sharing resources	Art elements: shape, line, tone, texture, monochromatic colour Design principles: proportion, emphasis, contrast Good craftsmanship: pasting, wrapping, tying, constructing, joining Concern for the environment: use of recyclable materials Sharing resources	Art elements: shape, line, tone, texture, monochromatic colour Design principles: proportion, emphasis, contrast Good craftsmanship: pasting, wrapping, tying, constructing, joining Concern for the environment: use of recyclable materials Sharing resources	Art elements: shape/form, texture Design principles: balance, proportion, emphasis, contrast Modelling techniques: pinching, rolling, joining techniques, surface texture	Art elements: shape/form, tex- ture Design princi- ples: balance, proportion, em- phasis, contrast Modelling tech- niques: pinching, rolling, joining techniques, sur- face texture	Art Elements: description of artworks (shape, line, tone, texture, colour) Design princi- ples descrip- tion of art- works: propor- tion, harmony, rhythm, em- phasis, con- trast Personal ex- pression and interpretation Communica- tion: Express, identify/name, question and reflect through looking, talk- ing, listening and writing about the vis- ual world: in- terpret, ana- lyse and rec- ognise sym- bolic language with reference to groups of figures	Create in 3D: Earthenware (or any other 3D- making materials available): fig- ures, e.g. groups of musicians

Requisite pre-knowledge		Basic understanding and ability to use art elements and principles in 2D and 3D work isual stimuli for Visual stimuli for Photographs in re- Visual stimuli (e.g. African masks), recyclable monochromatic materials. Visual stimuli in Classroom dis-												
Resources (other than textbook) to enhance learning	Visual stimuli for drawing, pencil, charcoal, wax crayons, colour inks. Self-reflection in	Visual stimuli for drawing, pencil, charcoal, wax crayons, colour inks. Self-reflection in	Photographs in resource books and/or real examples of local craft (e.g. African masks).	Vis	ual stimuli (e.g. Afric Self-reflection in w		Visual stimuli in resource books.Self-reflection in workbooks	Classroom dis- cussion						
Informal as-		Open, adequate classroom space, running water, flat surfaced tables, art material as required for assessment tasks, CD player, interactive whiteboard/ data projector & laptop; pictures, photographs, stories, poems, videos clips, appropriate electronic apps, i.e. EdPuzzle; PowToons; Canva; Book Creator, etc. Continuous informal assessment through observation, classroom discussions, learners' continuous reflection in workbooks (journals, worksheets, puzzles, quizzes, class tests, etc.) assessed by self, peer or teacher												
sessment; remediation	Workbook: self- reflection work- sheet.	Workbook: work- sheet to incre- mentally explore art elements and design principles, rough sketches	Workbook: work- sheet to incremen- tally explore art el- ements and design principles, rough sketches	Workbook: work- sheet to incre- mentally explore art elements and design principles, rough sketches	Workbook: work- sheet to incre- mentally explore art elements and design princi- ples, rough sketches	Workbook: work- sheet to incre- mentally explore art elements and design principles, rough sketches	Workbook: work- sheet to incre- mentally explore art elements and design principles, rough sketches	Workbook: self-re- flection worksheet.	Classroom discussi	on and reflection				
SBA (Formal Assessment)		Formal Assess- ment: 2D art work towards 25 marks (with 3D art work, week 9,10) Formal Assessment Task: 2D and 3D art work 50 marks assessed with a rubric												

TERM 2: 39 days	1 – 5 June	8-12 June	15 – 19 June (4 days)	22 -26 Jun	29 Jun – 3 July	6 – 10 July	13 – 17 July	20 – 24 July
CAPS topic	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy	Create in 2D Visual literacy
Concepts, skills and values	Create in 2D, e.g. Still Life Art elements: shape, line, Design principles: contrast Simple etching techniques: etching, drawing, scratching The focus should be more on drawing and not on etching & scratching as not all schools have the re- sources.	Create in 2D, e.g. Still Life Art elements: shape, line, tone, texture. Design principles: contrast, proportion, emphasis Simple etching techniques: etching, drawing, scratching. The focus should be more on drawing and not on etching & scratching as not all schools have the resources.	Create in 2D, e.g. still life painting: local Interpretation Art elements: shape, line. Design principles: contrast Painting: colour-mixing: tonal range, shades, and tints The focus should be more on colour-mixing using any media as not all schools have paint.	Create in 2D, e.g. still life painting: local Interpretation Art elements: (continue) tone, texture. Design principles: (continue) proportion. Painting: colour-mixing: tonal range, shades, and tints The focus should be more on colour-mixing using any media as not all schools have paint.	Create in 2D, e.g. still life painting: local Interpretation Art elements: (continue) complementary colour, tints and shades. Design principles: emphasis Painting: colour-mixing: tonal range, shades, and tints The focus should be more on colour-mixing using any media as not all schools have paint.	Create in 2D, e.g. still life painting: local Interpretation Art elements: consolidate Design principles: unity Painting: colour-mixing: tonal range, shades, and tints The focus should be more on colour-mixing using any media as not all schools have paint.	Create in 2D, e.g. still life painting: local Interpretation Complete art work for formative assessment.	Create in 2D, e.g. still life painting: local Interpretation Complete and exhibit art work for formative assessment.
	sign principles: use in des emphasis, contrast	ort elements: line, tone, texto scription of artworks – balar uestion, reflect through look	nce, proportion, harmony,	Visual literacy Express, identify/name, q through looking, talking, li the visual world.		Research: Investigation of	nd design principles in exal of local crafter/artist/artwork, internet, etc.; formal writter oup work)	style using various
Requisite pre-knowledge		xamples in this template sh	ould be adapted to suit indi		ile the core content is comp		t to the learners may be sel	ected.
Resources (other than textbook) to	craft (e.g. African masks)	books and/or real examples; Pencil, charcoal, wax cray	ons, colour inks	Tempera paint in limited of and black. A2 paper	· ·	ers. Tempera paint in limi	ts, libraries, media sources, ited colour range and white	and black. A2 paper
enhance learning								otographs, stories,
Informal as- sess-ment; remediation	Workbook: terminol- ogy – worksheet with visual images	Workbook: description propriate terminology		Workbook: rough sketc ments and principles	hes, exploring art ele-		orksheets on local craft. T completing final artwork. ogy and vocabulary.	Teacher observation
SBA (For- mal As- sessment)	Formative Assessment Task: Artwork							

TERM 3: 37 days	3 – 7 Aug	11 – 14 Aug (4 days)	17 – 21 Aug	24 – 28 Aug	31 Aug – 4 Sep	7 – 11 Sep	14 – 18 Sep	21 – 23 Sep			
CAPS topic	Create in 3D Visual literacy	Create in 3D Visual literacy	Create in 3D Visual literacy	Create in 3D Visual literacy	Create in 2D/ 3D Visual literacy	Create in 2D/3D Visual literacy	Create in 2D/3D Visual literacy	Create in 2D/3D Visual literacy			
Concepts, skills, and values	Create in 3D: e.g. buildings Art elements: shape, line. Design principles: pro- portion (construction and modelling tech- niques)	Create in 3D: e.g. buildings Art elements: (continue) tone, shape. Design principles (continue) emphasis (construction and modelling techniques)	Create in 3D: e.g. buildings Art elements: (continue) texture, colour Design principles (continue) contrast (construction and modelling techniques) Patternmaking as surface decoration; repeat pattern.	Create in 3D: e.g. buildings Art elements: as in previous weeks. Design principles proportion, emphasis, contrast (construction and modelling techniques) Patternmaking as surface decoration; repeat pattern.	Create in 3D: e.g. buildings Art elements: as in previous weeks. Design principles proportion, emphasis, contrast (construction and modelling techniques) Patternmaking as surface decoration; repeat pattern.	Create in 2D Example: Paper cut collage: buildings as heritage Art elements: shape, geometric and organic Design principles: balance, contrast Pattern-making – in collages, designs	Create in 2D Example: Paper cut collage: buildings as heritage Art elements: line Design principles: harmony, proportion Pattern-making – in collages, designs	Create in 2D Example: Paper cut collage: buildings as heritage Art elements: tone, tex- ture (colour to include monochromatic colour) Design principles; con- tinue as in previous weeks. Pattern-making – in collages, designs			
	3D: Craftsmanship - Use of		Collages, designs								
	2D: Emphasis on the interpretation buildings in papercut collage – cutting, layering, pasting, mono-chromatic colour Variation of paper size and format: different scale and degrees of detail Variation of paper size and format: different scale and degrees of detail										
	Visual literacy The role of the artist in society: role of artist as contributor to society Art elements and design principles: use in the description of artworks (e.g. buildings); Emphasis on learners' personal expression and interpretation of architecture; Social development: similarities and differences, respect and understanding of self and community; the arts as heritage Values development: respect for the opinions of others; investigate and understand the contribution of the arts to heritage; communication skills: express, identify/name, question and reflect: looking, talking, listening and writing about buildings										
Requisite pre-knowledge	Basic understanding and	ability to use art elements	and principles in 2D and 3D suit individual school conte			relevant to the learners may b	e selected.				
Resources (other than textbook) to enhance learning	Recyclable materials, fabric off-cuts, beads, coloured Notice off-cuts, beads, coloured Recyclable materials, fabric off-cuts, beads, coloured Notice off-cuts, beads, colour							e, cardboard strips for ap- s (e.g. buildings)			
	Open, adequate classroom space, running water, flat surfaced tables, art material as required for assessment tasks, CD player, interactive whiteboard/ data projector & laptop; pictures, photographs, stories, poems, videos clips, appropriate electronic apps, i.e. EdPuzzle; PowToons; Canva; Book Creator, etc.										
Informal assessment; remediation	Workbook: visual ex- ploration of art ele- ments, design princi- ples	Workbook: explora- tory drawings: art el- ements, design prin- ciples	Teacher observation, guidance in creating 2D & 3D artwork	Teacher observation, guidance in creating 2D & 3D artwork	Workbook: express, identify/name, ques- tion and reflect - buildings	Workbook: worksheet Artist as contributor to society	Workbook: workshe Artist as contributor Presentation: Role o	to society			
SBA (For- mal As- sessment)	Practical Assessment: 3	BD artwork and/or 2D artw	vork				Formal Assessment work 50 marks assessed v	Task: 2D and/or 3D art with a rubric			

TERM 4 35 days	28 Sep – 2 Oct	5 – 9 Oct	12 – 16 Oct	19 – 23 Oct	26 – 30 Oct	2 – 6 Nov	9 –13 Nov	Examination
CAPS topic	Create 2D	Create 2D	Create 2D	Create in 2D & 3D	Create in 2D & 3D	Crea	te in 2D & 3D	Internal Examinations
Concepts, skills, and values	Create in 2D Drawing: life drawing on large scale in line only. Art elements: line, shape Design princi- ples: contrast, proportion, bal- ance	Create in 2D Drawing: life drawing on large scale in line only. Art elements: line, shape Design principles: emphasis, direction	Create in 2D Example: Interpretation of tonal range of colour in a measured block within the format of the life drawing. Art elements: tonal range of colour Design principles: contrast, balance, emphasis	motion following a so 3D: Craftsmanship – Use of	eries of exploratory dra Desigr - pasting, cutting, wrap tools – safety, conside	y a Marquette of a figure in e necessary Art Elements & using a variety of materials ng resources shape, tonal range of colour	Written Examination based on application of the practical work of terms 2-3, as well as: Terminology Art elements Design principles Symbolic language in art Visual literacy Reflection 50 marks Cognitive levels: Lower order – 30%; Middle order-40%; Higher order - 30%	
Requisite pre-				and ability to use art elems template should be ada				
knowledge		Wh		s compulsory, the themes				
Resources	Materials: Char-	Materials: Char-	2B/3B pencil,	Common recyclable o	bject, appropriate recy	clable materials		
(other than textbook) to	coal Large sheets of	coal Large sheets of	charcoal Pencil crayons					
enhance	paper (A1)	paper (A1)	1 endi diayons					
learning	Open, adequate cla	assroom space, runr		ed tables, art material as s clips, appropriate electr			active whiteboard/ data pro- ok Creator, etc.	
Informal as- sessment; remediation	Workbook: ex- ploratory draw- ings: art ele- ments, design principles	Workbook: drawings: art elements, de- sign principles	Teacher observation, guidance in creating 2D & 3D artwork	Self-reflection using ap- propriate art terminology				
SBA (For- mal As- sessment)	·							

2 Economic and Management Sciences (EMS)

TERM 2 39 days	1 – 5 June	8-12 June	15 – 19 June (4 days)	22 -26 Jun	29 Jun – 3 July	6 – 10 July	13 – 17 July	20 – 24 July
CAPS section	Term 2 Week 1	Term 2 Week 2	Term 2 Week 3	Term 2 Week 4	Term 2 Week 5	Term 2 Week 6	Term 2 Week 7	Term 2 Week 8
Topic, concepts, skills and values	Revision	Financial Literacy Accounting Concepts	Financial Literacy Accounting Concepts	Financial Literacy Income and Expenses	Financial Literacy Income and Expenses	Financial Literacy Income and Expenses	Financial Literacy Budgets	Financial Literacy Budgets
Requisite pre- knowledge	Revised the work cov- ered in the first term; give learners an over- view of work of term 2	Capital; assets; liability; income; expenses; profit	Losses; budgets; savings; banking; financial records; transactions	Personal statement of net worth	Business income Business expenses	Savings and invest- ments	Definition of a budget; income; expenditure	Business budget
Resources (other than textbook) to enhance learn- ing	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons
Informal as- sessm; remedia- tion	Class Work/Case study/Poster and ac- tivities	Class Work/Case study/Poster and activ- ities	Class Work/Case study/Poster and activ- ities	Class Work/Case study/Poster and ac- tivities	Class Work/Case study/Poster and activ- ities	Class Work/Case study/Poster and ac- tivities	Class Work/Case study/Poster and activ- ities	Class Work/Case study/Poster and ac- tivities
SBA (Formal Assessment)							Informal Test: Term 2 co 100 marks: 1 hour	ntent

TERM 3 37 days	3 – 7 Aug	11 – 14 Aug (4 days)	17 – 21 Aug	24 – 28 Aug	31 Aug – 4 Sep	7 – 11 Sep	14 – 18 Sep	21 – 23 Sep
CAPS section	Term 3 Week 2	Term 3 Week 3	Term 3 Week 3	Term 3 Week 4	Term 3 Week 5	Term 3 Week 6	Term 3 Week 7	Term 3 Week 7
Topic, con- cepts, skills and values	Entrepreneurship Businesses	Entrepreneurship Businesses	Entrepreneurship Businesses	Entrepreneurship the Entrepreneur	Entrepreneurship the Entrepreneur	Entrepreneurship Starting a Business	Entrepreneurship Starting a Business	Entrepreneurship Starting a Business
Requisite pre- knowledge	Formal and informal businesses	Types of businesses Trading, manufacturing and service that are both formal and infor- mal	The effect of health epidemics on formal and informal businesses can be mentioned as it is relevant to current epidemic (COVID-19)	Definition of an entre- preneur; Characteris- tics and skills of an en- trepreneur	Entrepreneurial actions of buying, selling, producing and making a profit	Needs and wants of consumers	SWOT analysis	SWOT analysis
Resources (other than text- book) to en- hance learning	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons
Informal as- sessm; remedi- ation	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities	Discussions ,Class Work and activities
SBA (Formal Assessment)						Individual assignment/pro Total: 50 marks	oject: Entrepreneurship	

TERM 4 35 days	28 Sep – 2 Oct	5 – 9 Oct	12 – 16 Oct	19 – 23 Oct	26 – 30 Oct	2 – 6 Nov	9 – 13 Nov	Examination
CAPS section	Term 4 Week 2	Term 4 Week 3	Term 4 Week 4	Term 4 Week 5	Term 4 Week 6	Term 4 Week 6	Term 4 Week 6	November examination: 16 November – 9 December
Topic, con- cepts, skills and values	Economy The Production Pro- cess	Economy The Production Pro- cess	Economy The Production Pro- cess	Financial Literacy Savings	Financial Literacy Savings	Financial Literacy Savings	Revision	100 marks: 90 minutes
Requisite pre- knowledge	Definition of production; inputs and outputs	Meaning of eco- nomic growth and productivity	Technology in the production process	Personal savings and community sav- ing scheme;	Purpose of savings; role of banks	Services offered by banks; opening a savings account		
Resources (other than textbook) to enhance learning	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons	Posters & video lessons		
Informal as- sessm; reme- diation	Class Work/Case study and activities	Class Work/Case study and activities	Class Work/Case study and activities	Class Work/Case study and activities	Class Work/Case study and activities	Class Work/Case study and activities		
SBA (Formal Assessment)								

3 Life Orientation

TERM 2 39 days	Week 1: June	Week 2: June	Week 3: June	Week 4: June	Week 5: July	Week 6: July	Week 7: July	Week 8. July	July
CAPS section									MID YEAR ASSESSEMENT
Topic, concepts, skills and values	Health, social and environmental responsibility Basic hygiene principles (issues of COVID-19) •Self-management skills • Common diseases: tuberculosis, diabetes, epilepsy, obesity, anorexia, HIV and AIDS and COVID -19	Health, social and environmental responsibility -Causes of diseases: social, economic and environmental factors including use of alcohol and tobacco, poor eating habits and physical inactivity -Treatment options, care and support (coping with emotions: trauma, grief, loss and anxiety) -Resources on health information and health services	Health, social and environmental responsibility - Strategies for living with tuberculosis, diabetes, epilepsy, HIV and AIDS including COVID-19 -Management of tuberculosis, diabetes, epilepsy, HIV and AIDS including COVID -19	Constitutional sponsibilities Basic hygiene sues of COVID Dealing with a ent contexts: be and children an peers Identify threate situations	principles (is- -19 for 5min) buse in differ- etween adults d between	Constitutional rights and responsibilities - Effects of abuse on personal and social health and relationships -Importance of communication to promote healthy and non-violent relationships -How to protect oneself from threatening and risky situations -Places of protection and safety for victims of abuse: where to find help	World of work Basic hygiene principles (issues of COVID-19 for 5min) Career fields: Qualities relating to each field: interests and abilities School subjects related to each career field Work environment and activities in each career field Opportunities within each career field Challenges within each career field Level of schooling – requirements for each career field Duration of study for each career field Services and sources for career		Notes on or guidelines: No formal assessment scheduled for this term
Requisite pre- knowledge	Health and environmental responsibility	Health and environmental responsibility	Health and environmental responsibility	Health and env sponsibility	ironmental re-	Health and environ- mental responsibility	Development of the	he self	
Resources (other than textbook) to enhance learning	Textbook, resources on careers and study skills Textbooks, resources on target games, Depart- ment of Health Flyers and pamphlets, e-book on COVID-19, posters, etc.	Textbook, resources on careers and career guidance and counselling Textbooks, posters, e-book on COVID-19				Textbook, newspaper articles; health magazines Textbooks, posters, e-book on COVID-19			
Informal as- sessment; re- mediation	Homework/ classwork worksheets	Homework/ classwork /wor	rksheets			Homework/ classwork /wo	orksheets		

SBA (Formal	None	
Assessment)		

TERM 3 37 days	Week 1: Aug	Week 2: Aug	Week 3: Aug	Week 4: Aug	Week 5: Sept	Week 6: Sept	Week 7: Sept
Topic, concepts, skills and values	Basic hygiene p 5min) Substance abus Types/ forms of s Symptoms of su Personal factors abuse: intraperso Protective facto stance abuse	substance abuse	COVID-19 for substance lal kelihood of sub-	bility Basic hygiene princi and the need for clear Concept: environme Concept: environmental Community and indigies to prevent and dehealth problems Problem-solving skill dress an environment	ntal health health problems vidual projects and strate-	World of work Basic hygiene principles (issues of COVID-19 for 5min) Simulation of career-related activities: name of career, who is the employer Dress code for the career Tools or working equipment for the career Activities related to work environment Place or institution of employment Personality characteristics	World of work • Basic hygiene principles of COVID-19 School subjects and level of schooling: requirements for this career - Where to study and duration of study - Related careers • Value and importance of work in fulfilling personal needs and potential (Career on the forefront or essential workers e.g. Medical Doctors, Nurses, Cashiers, Banker, new careers emerged due to COVID-19 etc.)
	Physical Education Performs a sequence of physical activities including rotation, balance, elevation and rhythmic movements Safety issues relating to movement activities			Physical Education Participation and movement performance of sequence of physical activities including rotation, balance, elevation and rhythmic movements		Physical Education Participation and movement performance of sequence of physical activities including rotation, balance, elevation and rhythmic movements	Physical Education Participation and movement performance of sequence of physical activities including rotation, balance, elevation and rhythmic movements Participation and movement performance of sequence of physical activities including rotation, balance, elevation and rhythmic movements
Requisite pre- knowledge	Health and enviro	onmental responsibi	lity	Health and environmental responsibility		Development of the self	Development of the self
Resources (other than text- book) to en- hance learning	Textbook, resources on careers and career guidance and counselling Textbooks, Department of Health Flyers and pamphlets, Department of Social Development flyers and pamphlets, e-book on COVID-19, resources on movement techniques, PE guideline, posters, etc.		Textbook, resources on environmental health Textbooks, resources on movement techniques, PE guideline, posters, etc.		Textbook, resources on health and safety Textbooks, resources on movement techniques, PE guideline , posters, etc.	Textbook, newspaper articles Textbooks, resources on movement techniques, PE guideline, posters, etc.	
Informal assess- ment; remedia- tion			Homework/ classwork worksheets		Homework/ classwork /worksheets	Homework/ classwork /worksheets	
SBA (Formal Assessment)				PHYSICAL EDUCATION TASK 30 marks			

TERM 4 47 days	Week 1: Oct Wee	ek 2: Oct	Week 3: Oct	Week 4: Nov	Week 5 Nov	Week 6: Nov	Week 7: Nov		15 Nov - 4 Dec	
Topic, concepts, skills and values Constitutional rights and responsibilities Basic hygiene principles (issues of COVID-19 for 5min) Human rights as stipulated in the South African Constitution:		Development of the self in society Basic hygiene principles (issues of COVID-19 for 5min) Concepts: personal diet and nutrition Factors that influence choice of personal diet:		Constitutional rights and responsibilities Basic hygiene principles (issues of COVID-19 for 5min) Role of oral traditions and scriptures in major religions in South Africa: Judaism, Christianity, Islam,		WRITTEN TASK Notes on or guidelines for final examinations: It is compulsory to cover the given topics in the term indicated. The sequence of the topics within the term is however, not fixed.				
	-Application of human			social, econon	nic, cultural	Hinduism, Buddl		Section A: 25 marks	Section B : 25 marks	Section C: 20 marks
	-Application of responsibilities in relation to human rights • Fair play in a variety of athletic and sport activities: role of values, trust and respect for difference Physical Education • Participation in an outdoor recreational activity • Participation and movement performance in an outdoor recreational activity		Physical Education Participation in an outdoor recreational activity Participation and movement		All questions are compulsory. A source or case study may be used to contextualise the questions. The questions should be a combination of three or more types of questions, ranging from list, what, why, multiple choice, matching columns, missing words and true or false. Questions will test understanding	All questions are compulsory. Short open-ended, scenario-based, source-based and case study questions. Questions should be knowledge-based, i.e. include information that learners have acquired from the Life Orientation class. Learners should display, present and apply knowledge and skills gained. Learners will display an	Three 10-mark questions will be set of which learners will be expected to answer TWO. • Questions will predominantly focus on the application of knowledge and skills. • Learners will solve problems, make decisions and give advice. They will provide few direct responses and extended writing ranging from descriptive paragraphs to short essays that			
Requisite pre- knowledge	Safety issues relation Social responsibility	lating to part		nt of the self	viues	performance in an outdoor rec- reational activity Social responsibility		Responses should be short and direct and range from one word to a phrase or a full sentence.	understanding of real-life issues affecting the youth and society at large and give advice or possible solutions, demonstrate goal- setting and decision-making skills.	state or examine an issue. Each question will focus on the specific information or the integration of content. A short
Resources (other than textbook) to enhance learning	Textbook, newspaper articles, Bill of Rights, South African Constitution Textbook, resources on recreational activities, PE guideline , posters, etc.		Textbook, resources on different cultures; newspaper articles Textbook, resources on recreational activities, PE guideline, posters, etc. Homework/ classwork worksheets		Note. Information provided in the texts in	Learners should provide direct responses, full sentences in point form and extended writing in short paragraphs. Information provided in the texts must be current, up-to-date, age-appropriate to the control of	text/diagram/data/graphs/ cartoons can be provided as a stimulus.			
Informal as- sessment; re- mediation	Homework/ Classwork/worksheets									
SBA (For- mal Assess- ment)	TASK 3: WRITTEN TASK 70 marks PHYSICAL EDUCATION TASK: 30 marks									
			PHI SICAL I	EDUCATION I	MON: JUIT	Idiks				

4 Mathematics

TERM 2	Week 1	Week 2 & 3	Week 4 & 5	Week 6 & 7	Week 8
Time Alloca-	4.5 hrs.	9 hrs.	9 hrs.	9 hrs.	Assignment
Topic, concepts, skills and values	ORIENTATION AND BASELINE TEST	COMMON FRACTIONS: Ordering, comparing and simplifying common fractions Order and compare thousandths Calculations with fractions Addition and subtraction of fractions including mixed numbers where one denominator is not a multiple of the other. Multiplication common fractions, including mixed numbers, not limited to fractions where one denominator is a multiple of another. Calculation techniques Convert mixed numbers to common fractions in Use knowledge of multiples and factors to write fractions in the simplest form before or after calculations. Use knowledge of equivalent fractions to add and subtract common fractions Percentages Calculate the percentage of part of a whole Calculate percentage increase or decrease of whole numbers Solving problems Solve problems in contexts involving common fractions and mixed numbers, including grouping and sharing; and finding fractions of whole numbers Solve problems in contexts involving percentages	 DECIMAL FRACTIONS: Ordering and comparing decimal fractions Count forwards and backwards in decimal fractions to at least 3 decimal places Place value of decimals to at least 3 decimal places Order and compare decimal fractions to at least 3 decimals Rounding off decimal fractions to at least 2 decimal places Calculations with decimal fractions Addition and subtraction to decimal fractions of at least three decimal places Multiply decimal fractions to include:	INTEGERS: Counting, ordering and comparing integers Count forwards and backwards in integers for any interval Recognize, order and compare integers Calculations with integers Add and subtract with integers Properties of integers Recognize and use commutative and associative properties of addition and multiplication for integers Solving problems Solve problems in contexts involving addition and subtraction of integers	Common Fractions Decimal Fractions Integers

TERM 2	Week 1	Week 2 & 3	Week 4 & 5:	Week 6 & 7:	Week 8
Time Allocation	4.5 hrs.	9 hrs.	9 hrs.	9 hrs.	Assignment
Prerequisite skill or pre-knowledge		Ordering and comparing fractions specifically Tenths and hundredths Addition and subtraction of common fractions, including mixed numbers, limited to fractions with the same denominator or where one denominator is a multiple of another recognize and use equivalent forms of common fractions with 1-digit or 2-digit denominators (fractions where one denominator is a multiple of the other) Finding fractions of whole numbers Finding percentages of whole numbers Problem solving with fractions above	Count forwards and backwards in decimal fractions to at least two decimal places Compare and order decimal fractions to at least two decimal places Place value of digits to at least two decimal places Rounding off decimal fractions to at least 1 decimal place Addition and subtraction of decimal fractions of at least two decimal places Multiplication of decimal fractions by 10 and 100	Addition and subtraction of whole numbers Number line	

TERM 3	Week 1:	Week 1 & 2:	Week 2 &3:	Week 3-5:	Week 5 & 6:	Week 7	3 days of week 8
Time Allocation	3 hrs.	3 hrs.	4.5 hrs.	7 hrs.	8 hrs.	4.5 hrs.	Investigation
Topic, con- cepts, skills and values	ALGEBRAIC EX- PRESSIONS:	FUNCTIONS AND RELA- TIONSHIPS:	ALGEBRAIC EQUATIONS Number sentences	AREA AND PERIMETER OF 2D SHAPES	SURFACE AREA AND VOLUME OF 3D OBJECTS	GRAPHS	Area and Perimeter of 2D shapes
	Recognize and interpret rules or relationships represented in symbolic form Identify variables and constants in given formulae and equations	Input and output values Determine input values, output values or rules for patterns and relationships using: Input and output values, output values or rules for patterns and relationships using: Input and values or rules for patterns and idea formulae Equivalent forms Determine, interpret and justify equivalence of different descriptions of the same relationship or rule presented: Input and output values Verbully Input and values Verbully Input and values Verbully Input and values Verbully Input and values Verbullae Verbully Verbully	Write number sentences to describe problem situations Analyse and interpret number sentences that describe a given situation Identify variables and constants in given formulae or equations Solve and complete number sentences by:	Area and perimeter Calculate the perimeter of regular and irregular Polygons Use appropriate formulae to calculate perimeter and area of: squares rectangles triangles Calculations and solving problems Solve problems involving perimeter and area of Polygons Calculate to at least 1 decimal place Use and convert between appropriate SI units, including: mm² ← cm² cm² ← m²	Surface area and volume Use appropriate formulae to calculate the surface area, volume and capacity of: — cubes — rrectangular prisms Describe the interrelationship between surface area and volume of the objects mentioned above Calculations and solving problems Solve problems involving surface area, volume and capacity Use and convert between appropriate SI units, including: — mm² ↔ cm² — cm² ↔ m² — mm³ ↔ cm³ — cm³ ↔ m³ Use equivalence between units when solving problems: — 1 cm³ ↔ 1 ml — 1 m³ ↔ 1 kl	Interpreting graphs Analyse and interpret global graphs of problem situations, with special focus on the following trends and features: Inear or non-linear constant, increasing or decreasing Drawing graphs Draw global graphs from given descriptions of a problem situation, identifying features listed above	or Surface Area and volume of 3D objects
Prerequisite skill or pre- knowledge	Meaning of rules in number patterns Meaning of terms, variables and constant Number sentence Properties of whole numbers	All operations with whole numbers Addition and subtraction as inverse operations Multiplication and division as inverse operations (with whole numbers) Addition and subtraction of integers	Write and solve number sentences by: — inspection — trial and improvement	Measure perimeter using rulers or measuring tapes Find areas of regular and irregular shapes by counting squares on grids Develop rules for calculating the areas of squares and rectangles Relationship between perimeter and area of rectangles and squares.	Continue to find volume/capacity of objects by packing or filling them Develop an understanding of why the volume of rectangular prisms is given by length multiplied by width multiplied by height Relationship between surface area and volume of rectangular prisms	Meaning of increase, decrease and constant Knowledge of Scale	

TERM 4	Week 1 & 2	Week 3 & 4	Week 5 & 6	Week 7
Time Allocation	9 hrs.	9 hrs.	7 hrs.	Test and Revision
Topic, concepts, skills and values	Investigate and extend patterns Investigate and extend numeric and geometric patterns looking for relationships between numbers (whole numbers, numbers in exponential form, common fractions, decimal fractions and integers), including patterns: — represented in physical or diagram form — not limited to sequences involving a constant — difference or ratio — of learner's own creation — represented in tables Describe and justify the general rules for observed relationships between numbers in own words	Transformations Recognize, describe and perform translations, reflections and rotations with geometric figures and shapes on squared paper Identify and draw lines of symmetry in geometric figures Enlargements and reductions Draw enlargements and reductions of geometric figures on squared paper and compare them in terms of shape and size	Collect, organize and summarize data Collect data; Pose questions relating to social, economic, and environmental issues in own environment Select appropriate sources for the collection of data (including peers, family, newspapers, books, magazines) Distinguish between samples and populations and suggest appropriate samples for investigation Design and use simple questionnaires to answer questions with: yes/no type responses multiple choice responses N.B Provide learners with data to save time Organize and summarize data Organize (including grouping where appropriate) and record data using sing tally marks stem-and-leaf displays Group data into intervals Summarize and distinguishing between ungrouped numerical data by determining: mean median mode Identify the largest and smallest scores in a data set and determine the difference between them in order to determine the spread of the data (range Represent data Draw a variety of graphs by hand/ technology to display and interpret data (grouped and ungrouped) including: bar graphs and double bar graphs histograms with given intervals pie charts Interpret, analyse, and report data Interpret data Critically read and interpret data represented in: words bar graphs	TESTS All topics for the term Exam: all topics taught from Term 1-4

TERM 4	Week 1 & 2	Week 3 & 4	Week 5 & 6	Week 7
Time Allocation	9 hrs.	9 hrs.	7 hrs.	Test and Revision
Prerequisite skill or pre- knowledge	Count forwards and backwards in common fractions, decimal fractions and integers Addition and subtraction of common fractions, decimal fractions and integers Multiplication of common fractions, and decimal fractions limited to 2 decimal places by 1 decimal place Division of decimal place Division of decimal fractions by whole number Investigate and extend numeric and geometric patterns looking for relationships in patterns not limited to constant difference or ratio Describe the general rules for the observed relationships with patterns limited to constant difference or ratio	Translations, reflections, rotations enlargements and reductions with geometric figures and shapes on squared paper Make tessellated patterns including some patterns with line symmetry by tracing and moving 2-D shapes by rotation, translation and by reflection Describe observed patterns from tessellations in terms of rotation, translation and reflection Draw enlargement and reductions of 2-D shapes to compare size and shape of triangles and quadrilaterals	 double bar graphs pie charts histograms Analyse data Critically analyse data by answering questions related to: data categories, including data intervals data sources and contexts central tendencies (mean, mode, median) scales used on graphs Report data Summarize data in short paragraphs that include drawing conclusions about the data making predictions based on the data identifying sources of error and bias in the data choosing appropriate summary statistics for the data (mean, median, mode) Collecting and organising data Collect data using tally marks and tables for recording simple questionnaires (yes/no type response) Order data from smallest group to largest group Representing data Draw a variety of graphs to display and interpret data including pictographs (many-to-one correspondence), bar graphs and double bar graphs Interpreting data Critically read and interpret data represented in words, pictographs, bar graphs, double bar graphs and pie charts Analyse data by answering questions related to: data categories, including data intervals data sources and contexts central tendencies – (mode and median) Reporting data Summarise data verbally and in short written paragraphs including, drawing conclusions about and making predictions based on the data Examine ungrouped numerical data to determine mode and median	

5 Natural Sciences

Revised National Teaching Plan

Life and Living

TERM 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
48 days	15 – 17 Jan (3 days)	20 – 24 Jan	27 – 31 Jan	03 – 07 Feb	10 – 14 Feb	17 – 21 Feb	24 – 28 Feb	02 – 06 Mar	09 – 13 Mar	16 – 20 Mar	
CAPS Topics	The biosphere	Biodiversity			Biodiversity Sexual Repro-	a la instruction					
Topic, con- cepts, skills and values	 The concept of the biosphere Requirements for sustaining life 	Classification of living things	Classification of living things	Diversity of animalsDiversity of plants	Diversity of plants Sexual Reproduction in Angiosperms	Reproduction in Angiosperms	Human Repro- duction	Human Reproduction Variations exists within a species	Variations exists within a species	MARCH TEST	
Requisite pre- knowledge	Grade 4: Living thGrade 5: Food chaGrade 6: Photosyn	ains and Life cycles	ants; Habitats of animal	s		things; Structure of Plants & chains and Life cycles	Structure of A	nimals			
Resources to enhance learning	Reference materials Pictures and/or video clips of Earth and its biosphere Seeds, soil and containers to grow seeds, rulers or measuring tapes	brates and invMagnifying lerReference ma	nses, live or preserved s terials ants collected in and are	 Soil Containers to grow plants Seeds (such as beans and maize) Rulers or measuring tapes 							
Informal as- sessment; re- mediation	 Describe the compound in each spheround in each spher	ere. ons required to sus js. and grow the seedli ne stages in the life cording observation tracteristics of the 5 juishing characterist uishing characterist	tain life such as light and an identify letain life such as light and an identify and an identify the sign of the sign of the five (5) classes tics of the four (4) group scribing the land snail.	d water for the ditions. Observe, height of the plant d graphs. s of vertebrates.	ferences betwee Gymnosperms Identify and deferences betwee dicotyledons. Identify, draw annets of a flow Compare the sflowers, how the	scribe the observable dif- een monocotyledons and and describe the compo-	Describe ductive oDefine th	the changes experien the structure and the rgans of humans e terms puberty, mens by and contraception	functions of the repro-		

	Describe the different fruit and seeds and their methods of seed dispersal.
Formal As-	Practical task / Investigation
sessment	• Test

Matter and Materials

TERM 2	Week 11	Week 12 Week 13 8 – 12 June 15 – 19 June (4	Week 14 Week 15 22 – 26 June 29 June – 3 July	Week 16 Week 17 6 – 10 July 13 – 17 July	Week 18 20 – 24 July
39 days	1 – 5 June	days)			
CAPS Topics	Properties of Materials	Separating Mixtures	Acids, bases and neutrals	Introduction to the Periodic table of Elements	Assessment
Topic, concepts, skills and values	boiling and melting points electrical conductivity heat conductivity	Mixtures Methods of physical separation Sorting and recycling materials	 Tastes of substances Properties of acids, bases and neutrals Acid-base indicators 	Arrangement of elements on the Periodic Table Some properties of metals, semi-metals and non-metals	
Requisite pre-knowledge	Grade 4: Materials around us	Grade 6: Mixtures Grade 4: Materials around us	Grade 6: Nutrients in food	Grade 4: Materials around us	
Resources to enhance learning	 Selection of materials for example: Paper, cardboard, copper wire, wood, rubber, plastic, stone/clay, brick, glass, aluminium foil, wax paper, rope/string Heat sources Tripod stands, gauze and glass containers Thermometers 	Sieves Filter paper Funnel Glass or plastic jars Magnets Iron or metal filings (or coins) Sugar/salt Heat source Liebig condenser (if available) or test tubes, stoppers and glass and rubber tubes Black ink Koki colours Methylated spirits	Red litmus paper Blue litmus paper Glass containers Liquids such as: tea, rooibos, coffee, milk, fruit juices, fizzy drinks, Household substances such as: vinegar, tartaric acid, lemon, antacids, shampoo, soap, bicarbonate of soda, liquid soap	Periodic Tables Three colours of pencils / crayons	
Informal as- sessment; re- mediation	 Investigate and comparing the strength of selected mate Investigate what happens when water heats up and boil Design and explaining about the best ways to separate a Investigate common beverages to determine whether the Identify and describe a number of elements from the Perence of the properties of the pr	s and collect all the materials from a mixture ey are acids, bases or neutrals.			
Formal Assessment	Test (100% for the term)				

Energy and Change

TERM 3	Week 19	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26		
37 days	3 – 7 Aug	10 – 14 Aug	17 – 21 Aug	24 – 28 Aug	31 Aug – 4 Sept	7 – 11 Sept	14 – 18 Sept	21 – 23 Sept (3 days)		
CAPS Top-	Sources of Energy	Potential & Kinet	ic energy	Heat Transfer		Insulation & energy sav- ing	Energy transfer to sur- roundings	Assessment		
Topic, con- cepts, skills and values	Renewable and non-renewable sources of energy	Potential energy Kinetic energy	Potential and kinetic energy in systems Law of conservation of energy	Heating as a transfer of energy Conduction	Convection Radiation	Using insulating materials	Useful and 'wasted' energy			
Requisite pre- knowledge		ound us ergy in fuels e versus non-renewa		Grade 6: Fossil fue	 Grade 6: Electric conductors and Insulators Grade 6: Fossil fuels and electricity 					
Resources to enhance learning	Grade 6: Renewable versus non-renewable energy sources Reference materials Various food packaging with labels			convection and radiation Spirit / Bunsen burner Steel, brass, aluminium and Iron rods Styrofoam Wood Plastic Drawing pins Heat conducting tins (if available) Wrist watch with a second hand / Stopwatch Food colouring or crystal of potassium permanganate Glass/transparent plastic container Candles Shiny silver surfaces (wrapped by aluminium foil) Matt black surfaces (painted matt black) Thermometers Cardboard or paper and glue			 Pictures or examples of tools/ appliances such as electric drill, electric iron, kettle, food mixer 			
Informal as- sessment; re- mediation	 Classify the energy sources as either renewable or non-renewable Discuss the advantages of using nuclear fuels instead of fossil fuels 	chanical syste Investigate the when boiling v	e energy transfers vater	Investigate which is Investigate which is	aterials conduct heat in the same vertiles are the best conductors of heart adiation are the best insulating material	neat.				
Formal As- sessment	Practical TasTest (60% fo	sk/ Investigation (40° r the term)	% for the term)							

Planet Earth and Beyond

TERM 4 38 days	Week 27 28 Sept – 2 Oct	Week 28 5 – 9 Oct	Week 29 12 – 16 Oct	Week 30 19 – 23 Oct	Week 31 2 – 6 Nov	Week 32 9 – 13 Nov	Week 33 16 – 18 Nov	Week 34 19 Nov on- wards		
CAPS Topics	Relationship	o of the sun to the e	arth		Relationship of the moore	n to the earth	Historical development of astronomy	Assess- ment		
Topic, con- cepts, skills and values	 Solar energy and the Earth's seasons 	Solar energy and the Earth's sea- sons	Solar energy and life on Earth	Stored solar energy	Relative positions Gravity	Gravity Tides	Modern developments			
Requisite pre- knowledge	Grade 6: How th Grade 6: The so	e spin of the Earth or lar system	n its axis causes day	and night		•				
Resources to enhance learning	 the Earl the chayear Pictures and the Sun 	video clips from the th's passage around nging amounts of sol video clips from the	the Sun ar energy reaching d internet of:	ifferent parts of the Earth through the		und the Earth sults in ocean tides on Earth ⁄loon cause spring tides	Reference materials on significant discoveries re- lating to astronomy			
Informal as- sessment; re- mediation	 Investigate the direct and indirect light and its effects on temperature Investigate what would happen if the Sun's rays are blocked from reaching Earth. Explaining the flow of energy 									
Formal As- sessment	• Test	Examination								

Science process skills

The teaching and learning of Natural Sciences involves the development of a range of process skills that may be used in everyday life, in the community and in the workplace. Learners also develop the ability to think objectively and use a variety of forms of reasoning while they use these skills. Learners can gain these skills in an environment that taps into their curiosity about the world, and that supports creativity, responsibility and growing confidence.

The following are the cognitive and practical process skills that learners will be able to develop in Natural Sciences

- 1. Accessing and recalling information being able to use a variety of sources to acquire information, and to remember relevant facts and key ideas, and to build a conceptual framework.
- 2. Observing noting in detail objects, organisms and events
- 3. Comparing noting similarities and differences between things

- 4. Measuring using measuring instruments such as rulers, thermometers, clocks and syringes (for volume)
- 5. Sorting and classifying applying criteria in order to sort items into a table, mind-map, key, list or other format
- 6. *Identifying problems and issues* being able to articulate the needs and wants of people in society
- 7. Raising questions being able to think of, and articulate relevant questions about problems, issues, and natural phenomena
- 8. Predicting stating, before an investigation, what you think the results will be for that particular investigation
- 9. *Hypothesizing* putting forward a suggestion or possible explanation to account for certain facts. A hypothesis is used as a basis for further investigation which will prove or disprove the hypothesis
- 10. Planning investigations thinking through the method for an activity or investigation in advance. Identifying the need to make an investigation a fair test by keeping some things (variables) the same whilst other things will vary.
- 11. *Doing investigations* this involves carrying out methods using appropriate apparatus and equipment, and collecting data by observing and comparing, measuring and estimating, sequencing, or sorting and classifying. Sometimes an investigation has to be repeated to verify the results.
- 12. Recording information recording data from an investigation in a systematic way, including drawings, descriptions, tables and graphs
- 13. Interpreting information explaining what the results of an activity or investigation mean (this includes reading and understanding maps, tables, graphs). A Translation Task requires learners to make sense of information and convert the information into a different format e.g. from information captured on a table into a graph format and or written format.
- 14. Communicating using written, oral, visual, graphic and other forms of communication to make information available to other people
- 15. The Scientific Process is a way of investigating things about the world. Scientists use this process to find out about the world and to solve problems. The steps that make up the scientific process are not necessarily in order (sequential), and may include:
 - Step 1: Identify a problem and develop a question. What is it you want to find out?
 - Step 2: Form a hypothesis. A hypothesis is your idea, answer, or prediction about what will happen and why.
 - Step 3: Design an activity or experiment. Do something that will help you test your idea or prediction to see if you were right.
 - Step 4: Observe/note changes/reactions (e.g. through measuring), and record your observations (e.g. onto a table). What were the results of your activity or experiment? Write about what happened.
 - Step 5: Make inferences about the observations recorded in the tables, graphs, drawings, photographs. Make some conclusions. What did you find out? Do your results support your hypothesis? What did you learn from this investigation?

6 Social Sciences

6.1 History

Revised National Teaching Plan

No. of School Days: 49	Week 1 01-05 June	Week 2 08-12 June	Week 3 17-19 June	Week 4 22-26 June	Week 5 29 June- 03 July	Week 6 06-10 July	Week 7 13-17 July	Week 8 20-24 Jul	Week 9 27-31 Jul	Week 10 20-24 July	
No. of hours/ week	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	
Topic		•			The Tr	ansatlantic slave t	rade				
	Content and cor	ncepts should be t	aught and assess	ed in line with the	specific aims and	skills of History a	s outlined in paragrap	h 2.4.3 of Section 2 of	Social Sciences CAF	PS .	
Content and concepts	 West-Africa before Slave trade. The nature of slavery in West Africa before Europeans 	Plantations: tobacco, rice, sugar cane and cotton Reasons for using slave labour	How slaves were captured, sold and transported from West Africa Slave markets	 Numbers of slaves that were taken to America What happened to the raw materials that slaves produced 	 What it was like to be a plantation slave in the American South Slave culture in songs and stories Resistance to slavery: individual responses 	 Rebellion against slavery Nat Turner's revolt 1831 Joseph Cinque and the Amistad mutiny 1839 	■ The Underground Railroad (an informal network of secret routes and safe houses used by escaping slaves)	 Harriet Tubman: slave who escaped to freedom, and helped other slaves to escape. The story of John Brown and his mission to abolish slavery 	■ The impact of trans-Atlantic slave trade on the economies of: ○ West Africa, America and Britain. ○ Gains for America and Britain and negative impact on West Africa.	Test: Revision and assessment	
Historical con- cepts	Multi-perspective a	Multi-perspective approach; Cause and Effect; Change and Continuity; Time and Chronology (Refer to SS CAPS Section 2 on page 11)									
Informal As- sessment		Activities should always be geared towards developing learners to achieve specific aims and demonstrate skills and develop understanding of historical concepts. Learners should also be able to acquire knowledge and understanding of content outlined above. Activities must prepare learners for formal assessment: source-based, paragraph and essay writing (this should have been taught thoroughly and step by step). Amongst others, activities that involve learners to read, view and write are very much important.									
Formal As- sessment:					Source-ba	ased and paragraph	writing				

No. of School Days: 53	Week 11 03-07 Aug	Week 12 11-14 Aug	Week 13 17-21 Aug	Week 14 24-28 Aug	Week 15 31 Aug04 Sept	Week 16 07-11 Sep	Week 17 14-18 Sept	Week 18 21-25 Sept	Week 19 28 Sept-02 Oct	Week 20 – 21 05-16 Oct
No. of hours per week	1.5 hour	1 hour (4 day week)	1.5 hours	1.5 hours	1.5 hours	1.5 hour	1.5 hours	1.5 hours	1.5 hours	3 hours
Topic content and skills				Coloni	sation of the Cape 17tl	n – 18th centuries				Revision and consolidation
Content and concepts	Indigenous inhabitants of the Cape in 17th century	Where African farmers were settled	 Reasons for the VOC (DEIC) permanent settlement at the Cape 1652 Results of the Dutch Slaves at the Cape Why slaves were brought to the Cape Where the slaves came from 	How slaves were brought to the Cape What it was like to be a slave at the Cape	Causes and effects of slave resistance at the Cape Slave legacy at the Cape, including religion of Islam and the development of the Afrikaans language	 Free burghers, Dutch and French Hugue- not immigration to the Cape Expanding European frontiers 	The movement of trekboers with their slaves and servants inland Lifestyles and stories of trekboers	Land dispossession and consequences for the indigenous population	Genadendal: the first mission station in Southern Africa 1738 The work of William Bleek and Lucy Lloyd	
Historical concepts					and Chronology (Refer t					
Informal as- sessment	Activities should always be geared towards developing learners to achieve specific aims and demonstrate skills and develop understanding of historical concepts. Learners should also be able to a knowledge and understanding of content outlined above. Activities must prepare learners for formal assessment: source-based, paragraph and essay writing (this should have been taught thorough by step). Amongst others, activities that involve learners to read, view and write are very much important.									
Formal As- sessment	Test/ Task Source-based ques	stions, paragraph ar	nd essay writing							

No. of school days: 40	Week 22 19 – 23 Oct	Week 23 26 – 30 Oct	Week 24 02 – 06 Nov	Week 25 09 – 13 Non	Week 26 16 – 20 Nov	Week 27 23 – 27 Nov	Week 28 30 Nov – 04 Dec	Week 29 07 – 11 Dec	Week 30 14 – 15 Dec
No. of hours per week	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	1.5 hours	hours	
Topic			Co-operation and	conflict on the frontier	s of the Cape Colony in th	e early 19th century			1
Content and skills	 Arrival of British and the expanding fron- tiers of European settlement The eastern frontier of European settle- ment 	■ The eastern frontier of European settlement	Case study: Chief maqoma (1798 – 1873) and Xhosa resistance to British rule - Soldiers and officials Soldiers and officials	British immigration Abolition of slavery 1836 – Boers migrate and move into the interior: Great Trek	Case study: The lives of booksellings	Revision and ex- aminations	Revision and ex- aminations	Revision and ex- aminations	Schools close
Historical con- cepts		Multi-perspec	tive approach; Cause and E	Effect; Change and Contin	uity; Time and Chronology (Refer to SS CAPS S	Section 2 on page 11)	
Informal As- sessment	knowledge and understar	nding of content outlined	loping learners to achieve s d above. Activities must prepearners to read, view and w	oare learners for formal as	ssessment: source-based, p				
Formal assess- ment				Examinations: Source-	based and paragraph writing	g			

6.2 Geography

Revised National Teaching Plan

		This content must be into	egrated with the historic	al aims and skills and th	e associated concepts li	sted in Section 2 of CAF	PS			
No. of School Days: 39	Week 1-5 June	Week 8-12 June	Week 15-19 June <i>(4 day week)</i>	Week 22-26 June	Week 29 Jun-3 Jul	Week 6-10 Jul	Week 13-17 Jul	Week 20-24 Jul		
No. of hours per week	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5		
Topic	Volcanoes, earth- quakes	Volcanoes, earthquakes	Volcanoes, earthquakes	Volcanoes, earthquakes	Volcanoes, earthquakes	Volcanoes and earthquakes	Population growth & change	Population growth & change		
Content and skills	Structure of the Earth Core, mantle, crust, How the crust moves:	Structure of the Earth Introduction to tectonic plates and plate movements	Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min) Volcanoes: Location around the world (map), Why volcanoes occur.	Earthquakes: Location of earthquakes around the world (map) Causes of earthquakes – link back to plate movements Effects of earthquakes – including injury and loss of life, disease, displacement of people, damage to infrastructure, fires and tsunamis	Why some communities are at higher risk than others Reducing the impact – preparing for and responding to earthquakes	Earthquakes Case study of a selected earthquake, case studies should be from this century. Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min)	Population concepts Birth rates, death rates and population growth rates	Population concepts Infant mortality rates Life expectancy		
Geographic skills Refer to Section 2 of CAPS	discuss and collect and re use geograp discuss and recognise bidevelop own suggest solu devise and fi	rners will be able to:								
Informal Assess- ment:	Activities should always also be able to acquire	be geared towards developments to read, understandarners to read, view and w	oping learners to achieve s ding of content outlined ab							

No. of School Days:42	Week 27-31 July	Week 3-7 Aug	Week 11-14 Aug (4 day week)	Week 17-21 Aug	Week 24-28 Aug	Week 31 Aug-4 Sep	Week 7-11 Sep	Week 14-18 Sep	Week 21-23 Sep (3 day week)
No. of hours per week	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Topic	Population growth & change	Population growth & change	Population growth & change	Population growth & change	Population growth & change	Population growth & change	Consolidation and Assessment:	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa
Content and skills	Factors affecting birth rates and death rates Disease: Widespread illnesses such as HIV and AIDS, tuberculosis, malaria, diarrhea Pandemics of the past such as the Black Death in Europe, smallpox at the Cape (COVID 19 MUST BE IN-CLUDED)	Factors affecting birth rates and death rates Pandemics of the past such as the Black Death in Europe, small- pox at the Cape (COVID 19 MUST BE IN- CLUDED) Economic status Family needs, at- titudes and be- liefs	Factors affecting birth rates and death rates Conflict and wars Government policy (as in China) Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min)	World population growth Pattern of world population growth from 1 AD to present day (interpreting a line graph) Developments that have af- fected population growth: Increased food production	World population growth Scientific developments – such as the increased understanding and control of disease and infection; Improved sanitation; canned food and refrigeration	World population growth Improved health care. Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min)	Volcanoes, Earthquakes Population growth & change (50 marks)	Management of resources Concept of conservation – including reasons for conservation Conservation areas (including marine reserves)	Management of resources Purpose and location Case study of a selected area - Community conservation projects – examples - Eco-tourism – examples
	discuss an collect and use geogra discuss an recognise develop ov suggest so devise and develop ar	able to: ons and identify issues d listen with interest I refer to information (inc aphical knowledge to sol d debate issues bias and different points vn ideas based on new I olutions to problems I frame questions ad apply research skills rocess and present infor	ve problems of view knowledge	ss and, where possible,	websites				
Formal Assessment:	Task: Data-handling,	case study and paragra	ph writing. 50 marks						

No. of School Days: 55	Week 28 Sept02 Oct.	Week 05-09 Oct	Week 12-16 Oct	Week 19-23 Oct.	Week 26-30 Oct.	Week 02-06 Nov.	Week 09-13 Nov	Week 16-20 Nov. (3 days)	Week 23 Nov14Dec (15 days)
No. of hours per week	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Topic	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Natural resources and conservation in South Africa	Consolidation & Revision	
Content and skills	Management of resources Purpose and location Case study of a selected area - Community conservation projects – examples - Eco-tourism – examples	Management of resources Purpose and location Case study of a selected area Community conservation projects – examples - Eco-tourism – examples Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min).	Water in South Africa Who uses South Africa's water (pie graph of water users) Availability of water and requirement in South Africa River health and the care of catchment areas	Water in South Africa Disappearing wetlands and why conservation is necessary – case study Responsible use of water resources agricultural, industrial and domestic users	Revision, assessment (formal and informal) and feedback should be done on an ongoing basis (30 min) Floods Causes of floods unusually heavy rain, environmental factors (such as farming, settlement, fires and loss of vegetation) and earthquakes (tsunamis)	Floods Effects of floods including injury and loss of life; disease; dis- placement of people; soil ero- sion; damage to fields, buildings and infrastruc- ture Why some com- munities are at higher risk than others Reducing the im- pact – preparing for and respond- ing to floods	Floods Case study of a selected flood. Recommendation: The case study here can be the Laingsburg flood – this will allow both water catchment conservation and flooding to be covered with one case study).	Revision, assess- ment (formal and informal) and feedback should be done on an on- going basis	Revision and end- of-year examina- tion: Formal Assessment Task: Source – based & paragraph writing Marks: 50
Formal Assessment:	Paragraph questions	s (in both Geography a	and History) should be		nal and informal asses MINATIONS (GEOGRA				

7 Technology

Revised National Teaching Plan

Subject:		Technology Grade: 7						
Term 2		Week 1	Week 2	Week 3	Week 4	Week 5		
CAPS Topics		Structures Structures Investigation skills Investigation skills		Structures Evaluation skills	Structures Investigation skills	Electrical S & C Investigation and Communication skills		
Topics / Concepts, Skills and Values		 Definition and purpose of structures to contain, protect, support, span. Classification of structures: natural and man-made. Types of structures: shell, frame, solid – learners complete a worksheet. 	Investigate: a cell phone tower – a frame structure Case study: examine existing towers strengthened by triangulation, including pylons, windmills and mine headgear.	 Evaluate: worksheet on the advantages and disadvantages of telephone systems; Landline vs. mobile. learners complete a table 	 Action research: to stiffen materials / structures Practical activity 1 – Stiffen a structural material by <u>tubing</u> individual activity Practical activity 2 – Stiffen a structural material by <u>folding</u> individual activity Practical activity 3 – stiffen a frame structure by <u>triangulation</u> individual activity 	 Investigate: What is magnetism? Practical investigation: Different types of permanent magnets – bar and horseshoe. 		
Requisite pre- knowledge		Pre-knowledge of structures in the Natural sciences and Technology Subject in the intermediate phase	Pre-knowledge of structures in the Natural sciences and Technology Subject in the intermediate phase	Pre-knowledge of structures in the Natural sciences and Technology Subject in the intermediate phase	Pre-knowledge of structures in the Natural sciences and Technology Subject in the intermediate phase	Pre-knowledge about Structures and types of levers		
than to	urces (other extbook) to nce learning	Siyavula workbook/ Textbooks Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources		
Assessment	Informal Assess- ment: Remedia- tion	Informal	Informal	Informal	Informal	Informal		
	SBA (Formal)	N/A	N/A	N/A	N/A	N/A		

S	ubject:	Technology Grade: 7					
Term 3		Week 6 Week 7		Week 8	Week 9	Week 10	
CAPS Topics		Electrical S & C Investigation and Design skills	Electrical S & C Investigation skills	Electrical S & C Communication skills	Mechanical S & C Investigation skills	Mechanical S & C Investigation skills	
Topics /Concepts, Skills and Values		Practical demonstration by the teacher on Magnetic and non – magnetic metals. Case study: Recycling scrap metals. Honest gleaners who collect scrap metal and deliver it to scrap metal dealers perform a valuable service to society. This good work is tainted by the criminal acts of thieves who steal copper telephone wire and steel manhole covers.	Simple electric circuits. Demonstrate a simple electric circuit with an energy source (cell), switch, conductor and a light bulb or buzzer. Sketch the circuit showing how to use component symbols. Circuit diagram: Each learner draw a circuit diagram using the correct symbols for components	Demonstration lesson: A simple electromagnet. Make a simple electromagnet made by winding insulated copper wire around an iron nail. When an electric current flow in the wire coil (solenoid) a magnetic field is created and this is amplified by the iron core. Switching the current off causes the magnetic field to fade away. (Note: electromagnetism is a key to a wide range of technologies making up our modern world.)	Introductory lesson: All complex machinery consists of combinations of simple mechanisms. Machines can be designed to give the user a "mechanical advantage". Introduce learners to cranks and pulleys.	 The crank – an adaptation of a second-class lever. The pulley – a type of wheel and axle. Revision: a) What is mechanical advantage? b) Strengthening frame structures 	
Requi	site pre- ledge	Preknowledge on Electromagnetism and perspective drawings	Metals and non-magnetic metals	Pre-knowledge on Electricity and circuit diagrams	Mechanisms	Pre-knowledge on simple mecha- nismsand levers	
than to	extbook) to	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	
Assessment	Informal Assess- ment: Remedia- tion	Informal	Informal	N/A	N/A	Informal	
	SBA (Formal)	Formal PAT 2 (Assignment) Investigate (30 marks)	Formal PAT 2 (Assignment) Design (40 marks)				

Subject:	Technology Grade: 7					
Term 3 & 4	Week 11	Week 12	Week 13	Week 14	Week 15	
CAPS Topics	Electrical S & C Communication skills	Electrical S & C Communication skills	Electrical S & C Communication skills	Electrical S & C Communication skills	Electrical S & C Investigation skills	
Topics /Concepts, Skills and Values	 Learners must use their knowledge of structures and the drawing skills developed in earlier tasks, together with their new knowledge of magnetism ,electric circuits and electromagnets as well as their knowledge of cranks and pulleys to design and make a crane using an electromagnet to sort out metal in a scrap yard. Case Study: Examine pictures of cranes in order to get ideas to be used in the learner's own designs Write a design brief with specifications and constraints for a crane with electromagnet. Sketch two possible designs for a suitable crane using single VP perspective. Draw a circuit diagram for the electromagnet (with a light to show when it is on). 	Revision: Revise the 3D oblique drawing technique; line types; scale; dimensions. Drawing: Each learner uses the Oblique technique to draw an idea for the crane chosen from the two ideas sketched the previous week. The idea should be drawn on squared paper (quadrant) using pencil and ruler.	Flow chart: Each learner works out a flow chart detailing the sequence of manufacture of the crane with its electromagnet.	Each team presents the design sketches, working drawings and functioning model to the class. They demonstrate how strong their electromagnet is and show that it releases the load when switched off. Each learner explains the role s/he played and shares the role of spokesperson. They explain the principles involved with the magnetic sorting and how their electromagnet could be made stronger. They comment on the value of recycling and explain how sorting the metals into types, improves their scrap value. They enhance their presentation using posters giving an artist's impression of their completed crane and electromagnet in use.	Learners investigate emergency situations that can lead to refugees: Find out what situations commonly result in people becoming refugees. Find out what initial problems are typically faced by refugees. What mix of people will usually be present? What are their needs for shelter? (Shelter will be addressed in the mini-PAT) What are their needs for food and water?	
Requisite pre- knowledge	Electricity and electromagnetism	Electronic circuit diagrams and single vanishing point perspective drawings	3D – Oblique drawings, line types and flowcharts	Design sketches and Electromagnets	Research skills	
Resources (other than textbook) to enhance learning	Siyavula workbook/ Applicable resources Siyavula workbook/ Applicable resources		Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	
Informal Assess- ment: Remedia- tion	Formal	Formal	Informal	Informal	Informal	
SBA (For-	Formal Investigation 30 Marks	Formal Design 40 Marks	N/A	N/A	N/A	

Subject:	Technology Grade: 7					
Term 3 & 4	Week 16	Week 17	Week 18	Week 19	Week 20	Week 21
CAPS Topics	Processing Investigation & Design skills	Processing Making and Evaluation skills	Processing Investigation skills	Processing Impact of Tech, Indigenous Tech and Investigation skills	Processing Making and Evaluation skills	
Topics /Concepts, Skills and Value	 Processing food: emergency food Investigate the types of food that can be supplied to occupants of a refugee camp. Design brief: learners write a design brief giving specifications of the types and quantities of food needed for a population of 100 refugees. Design: List the ingredients of a meal that will be nutritious as well as tasty, and which can be prepared under conditions likely to be found in a refugee camp. 	Write down the sequence of manufacture for the process of preparing one item from the meal described above. Learners prepare the item selected above. Learners evaluate the item in terms of flavour, texture and nutritional value.	Learners investigate clothing worn by people in specialised occupations like the emergency services, e.g. fire department, NSRI or dangerous professions. Learners must investigate the following: Find out what textiles are used to make the clothing worn by fire fighters, or Find out what textiles are used to make the clothing worn by members of the NSRI.	 Scenario: Tragic shack fires or natural disasters like floods or earthquakes or political strife may create the need for emergency shelters to be erected for the victims. Learners design and make a simple emergency shelter for disaster victims. The shelter must be sturdy, waterproof, easy to erect and able to house a family of six for a month. Learners must be aware of the importance of health and safety issues. Investigate: Learners investigate materials and building techniques used by indigenous people for constructing housing in rural South Africa. Materials used in such construction is typically readily available, appropriate and environmentally friendly. Investigate: Learners compare materials and building techniques used by people setting up informal settlements. They compare these materials to those used by indigenous builders in terms of suitability, availability and environmentally friendliness. Investigate: Learners find out what chemicals can waterproof a textile like canvas Investigate: Learners find out about the burning characteristics of various textiles Design brief: Learners write an appropriate design brief with specifications for producing a textile suitable for use in making an emergency shelter. 	Design: Learners sketch design ideas for an emergency shelter that can be transported to and erected at a site where people have become homeless.	End of year test
Requisite pre- knowledge	Preknowledge on food pro- cessing in grade 6 in Natural sciences and Technology.	Preknowledge on food pro- cessing in grade 6 in Natu- ral sciences and Technol- ogy.	Pre-knowledge on pro- cessing in grade 6	Preknowledge on indigenous technologies in the intermediate phase	Preknowledge on in- digenous technolo- gies in the intermedi- ate phase	
Resources (other than textbook) to enhance learning	Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Siyavula workbook/ Applicable resources	Test/paper
Informal Assess- ment: Remedia- tion	Informal	Informal	Informal	N/A	Informal	N/A
SBA (For	- N/A	N/A	N/A	N/A	N/A	TEST Total = 30 marks