

OUPSA Available Free Foundation Phase Workshops

Workshop Topic	Training objectives
Topic: Oxford Aweh! IsiXhosa Reading Skills (Including Phonics) (Workshop conducted in IsiXhosa Home Language) Time: 2 hours Resources: Training Material SACE endorsed: 5 CPTD points	Topics covered: How to use the core methodologies to teach reading in the EFAL Foundation Phase classroom How to manage and run Group Guided Reading in the EFAL Foundation Phase classroom
	 How to teach the five skills needed for reading How to teach reading strategies to develop comprehension skills
Topic: Oxford Aweh! IsiZulu Reading Skills (Workshop conducted in IsiZulu Home Language) Time: 2 Hours Resources: Training Material SACE endorsed: 5 CPTD points	 Topics covered: How to use the core methodologies to teach reading in the EFAL Foundation Phase classroom How to manage and run Group Guided Reading in the EFAL Foundation Phase classroom How to teach the five skills needed for reading How to teach reading strategies to develop comprehension skills
Topic: Oxford Aweh! Sepedi Reading Skills (Including Phonics) (Workshop conducted in Sepedi Home Language) Time: 2 hours Resources: Training Material SACE endorsed: 5 CPTD points	 Topics covered: How to use the core methodologies to teach reading in the EFAL Foundation Phase classroom How to manage and run Group Guided Reading in the EFAL Foundation Phase classroom How to teach the five skills needed for reading How to teach reading strategies to develop comprehension skills



OUPSA Available Free Foundation Phase Workshops

Topic: Oxford AITSA Afrikaans Home	Topics covered:
Language Praktiese Oplossings vir die Onderrig van Geletterdheid vir Afrikaans Huistaal in die Grondslagfase Time: 2 Hours Resources: Training Material SACE endorsed: 5 CPTD points Topic: Oxford Coding and Robotics (Curriculum Support) Time: 2 hours Resources: Training Material SACE endorsed: 5 CPTD points	 Hoe om die volgende sleutel metodologieë vir leesonderrig te gebruik: Gedeelde lees, Groepbegeleide lees, Lees in pare, Selfstandige lees. Hoe om groepbegeleide lees in die klaskamer te bestuur Topics covered: The need to teach Coding and Robotics at the Foundation Phase level Defining the terms: Coding and Robotics, Algorithm and Digital Concepts Identifying the four study strands in the Coding and Robotics Curriculum and when to teach these Understanding the teaching approaches for Coding and Robotics Demonstrate an unplugged coding activity
Topic: Integration in the Foundation	 Building a robot using recycled materials Topics covered:
Phase Time: 2 hours Resources: Training Manual SACE endorsed: 5 CPTD points	 Define integration in the Foundation Phase context. • Recognize the benefits of an integrated approach. Identify and use practical strategies for integration (cross-curricular activities, thematic approaches and transferable skills integration).



Foundation Phase Workshops: Languages	
Workshop topic	Topics covered / Training objectives
Topic: Creative Writing EFAL -Term 4	Topics covered:
Time: 2 hours	What is creative writing and how can you
Resources:	teach it?
 Power Point (aligned to 2021 ATP) 	What CAPS and ATPs require for creative
Facilitator Manual	writing.
Participant Manual	How to facilitate a shared writing lesson.
SACE endorsed: 5 CPTD points	Training objectives:
	1. Explain what the CAPS and 2021 ATPS require
	learners to do for writing work during Term 4
	in Grades 1, 2 and 3 for EFAL.
	2. Demonstrate the principals and techniques for
	facilitating a shared writing lesson.
	3. Conduct appropriate writing assessments with
	your learners for learning (formative
	assessments) and of learning (summative
	assessments).
Topic: Teaching Reading Comprehension	Topics covered:
in the Foundation Phase	Overview of reading.
Time: 2 hours	5 ways of developing comprehension.
Resources:	Assessing comprehension.
Power Point	Training objectives:
Facilitator Manual	Explain the importance of Read Alouds
Participant Manual	2. Model reading strategies to promote reading
SACE endorsed: 5 CPTD points	comprehension.
	3. Teach and model how to use word attack
	skills.
	4. Use scaffolding to promote understanding.
	5. Use a range of levels for questions and to
	promote thinking.



Foundation Phase Workshops: Languages	
Workshop topic	Topics covered / Training objectives
Topic: Shared Reading to Guided Writing	Topics covered:
Time: 2 hours	What is shared reading?
Resources:	From shared reading to guided writing.
Power Point	Training objectives:
Facilitator Manual	1. Understand the concept of shared reading.
Participant Manual	2. Understand the process of shared reading to
SACE endorsed: 5 CPTD points	guided writing.
	3. Know the key aspects of guided writing and
	techniques to use in the classroom.
Topic: Integration in the Foundation	Topics covered:
Phase	The role of language and integration in
Time: 2 hours	language skills.
Resources:	Integration within the curriculum and across
Power Point	subjects.
Facilitator Manual	Theme based approaches to integration.
Participant Manual	Training objectives:
SACE endorsed: 5 CPTD points	Develop a clear understanding of the
	importance of effective language instruction.
	2. Become fully informed about the CAPS
	document viewpoint on integration.
	3. Become knowledgeable about Theme
	Based Approaches.
Topic: Integrated Language Learning	Training objectives:
(Language Across the Curriculum) Time: 2 hours	Develop a clear understanding of the importance of effective
	the importance of effective
Resources:	language instruction.
Power Point	2. Become fully informed about the
Facilitator Manual	CAPS document viewpoint on integration. 3. Become knowledgeable about Content-based
Participant Manual	instruction (CBI) / Theme Based Approach.
SACE endorsed: 5 CPTD points	4. Effectively use a concept map to implement
	integrated teaching strategies.
	micegrated teaching strategies.



Foundation Phase Workshops: Languages	
Workshop topic	Training objectives
Topic: Phonemic Awareness and EFAL	Training objectives:
phonics	Understand the importance of phonemic
Time: 2 hours	awareness.
Resources:	2. Explain the difference between HL and EFAL
Participant Manual (PDF)	sounds.
Power Point for face-to-face workshop	3. Review phonic activities for the classroom.
SACE endorsed: 5 CPTD points	4. Use phonics in reading and writing lessons.
Topic: Phonemic Awareness and EFAL phonics (Virtual Training) Time: 4 hours Resources:	
Session 1: EFAL Phonemic Awareness	Session 1 Training objectives:
 Power Point (for virtual training) Facilitator Manual (PDF) Participant Manual (PDF) 	 Understand the importance of phonemic awareness. Explain the difference between HL and EFAL
SACE endorsed: 5 CPTD points	sounds.
and an	3. Review phonic activities for the classroom.4. Use phonics in reading and writing lessons.
Session 2: EFAL Phonics	Session 2 Training objectives:
Power Point (for virtual training)	1. Revise English phonemes.
Facilitator Manual (PDF)Participant Manual (PDF)	Explain the difference between HL and EFAL sounds.
SACE endorsed: 5 CPTD points	3. Identify CAPS requirements for teaching phonics.
	Identify formal assessment requirements for phonics.



Foundation Phase Workshops: Languages – Aweh! Promotional Workshops	
Workshop topic	Training objectives
Topic: EFAL Reading Skills (including	Training objectives:
Phonics) using Aweh!	1. How the Aweh! Reading scheme works.
Time: 2 hours	2. How the reading scheme will benefit teachers
Resources:	and learners.
Participant Manual (PDF)	3. How Aweh! Promotes phonological and
Facilitator Manual (PDF)	phonemic awareness and phonics.
Power Point for face-to-face workshop	
SACE endorsed: 5 CPTD points	
Topic: Aweh! isiZulu (option 1)	Training objectives:
Time: 2 hours	1. Uhlelo lwe-Aweh! Lokufundisa ukufunda
Resources:	lusebenza kanjani.
 Power Point (for virtual training) 	2. Lolu hlelo likufunda luzobasiza kanjani othisha
Facilitator Manual (PDF)	kanye nabafundi.
Participant Manual (PDF)	3. Lolu hlelo lukufunda luzobasiza kanjani
SACE endorsed: 5 CPTD points	othisha kanyer nabafundi ukuze bazuse ulwazi
Tania AwahisiTulu (antisu 2)	ngokwakheka kwamagama ngemisindo.
Topic: Aweh! isiZulu (option 2)	Training objectives:
Time: 2 hours Resources:	Amakhono amahlanu adingwa abantwana ukuze bakwazi ukufunda:
	Ulwazi ngokwakheka kwamagama
Power Point (for virtual training) Facilitator Manual (RDF)	ngemisindo
Facilitator Manual (PDF) A	Imisindo Imisindo kanye nokwazi ukubona
Participant Manual (PDF)	ukhumbule igama
SACE endorsed: 5 CPTD points	Ulwasimagama
	Ukufunda ngokugeleza (okokulinganisa)
	 Ukufunda ngokuqondisisa
	Ukubuka konke ngokuhlola okwethulwe
	kwiSiqondiso Sikathisha se-Aweh!



Foundation Phase Workshops: Mathematics	
Workshop topic	Training objectives
Topic: Mathematics – Number Concepts	Training objectives:
(Time and time concepts)	By the end of this workshop, participants should
Time: 2 hours	have improved knowledge, skills and
Resources:	understanding of the following:
Participant Manual (PDF)	1. Know what is involved in Time teaching and
 Power Point for face-to-face workshop 	learning.
Trainer Manual (PDF)	2. Curriculum requirements for Time: Grades 1-
SACE endorsed: 5 CPTD points	3.
orter endersed is en its peints	3. Informal teaching of Time in the Foundation
	Phase.
	4. Formal teaching of Time in the Foundation
	Phase.
	5. How to assess Time concepts in the
	Foundation Phase.
	6. Useful resources to teach Time.



Intermediate Phase: Home Languages	
Workshop topic	Reference to OUP resources
Topic: Setswana Mophato 4-6	Refers to Oxford Successful.
Time: 2 hours	
Resources:	
Participant Manual Setswana IP	
 Power Point Virtual Training SETSWANA IP 	
SACE endorsed: 5 CPTD points	
Topic: Sesotho Kereiti Tsa 4-6	Refers to Oxford Successful.
Time: 2 hours	
Resources:	
Participant Manual Sesotho IP	
Power Point Virtual Training SESOTHO IP	
SACE endorsed: 5 CPTD points	
Topic: isiZulu 4-6	Refers to Oxford Successful.
Time: 2 hours	
Resources:	
Participant Manual IsiZulu IP	
Power Point Virtual Training ISIZULU IP	
SACE endorsed: 5 CPTD points	
Topic: isiXhosa 4-6	Refers to Oxford Successful.
Time: 2 hours	
Resources:	
 Participant Manual IsiXhosa IP Updated 2021 	
Power Point Virtual Training ISIXHOSA IP SACE endorsed: 5 CPTD points	



Intermediate Phase: Home and First Additional Languages	
Workshop topic	Topics covered / Training objectives
Topic: Afrikaans, Term 3, Literature Grade 4-	Training objectives:
6 and 7 for Afrikaans Home Language and	1. Teach learners how to do research for a
Afrikaans First Additional Language	specific topic.
Time: 2 hours	2. To teach learners how to compile a
Resources:	bibliography.
Power Point	3. Oral presentation of research project.
Participant Manual	4. Assessment of literature projects.
SACE endorsed: 5 CPTD points	
Topic: Term 3 Literature Project English	Training objectives:
[only for Grade 7]	1. Understand the three stages of the Term 3
Time: 2 hours	Literature project namely:
Resources:	Stage 1: Reading and speaking
Power Point	Stage 2: Writing
Facilitator Manual	Stage 3: Orals
Participant Manual	2. Know what is involved in a literature project.
SACE endorsed: 5 CPTD points	3. Know where to start in the planning and
	execution of your own literature project based
	on the examples of the planning of such a
	project in Grade 7.
Topic: Transactional Writing Grade 7 English	Training objectives:
First Additional Language and Home	Have knowledge of how transactional
Language	writing differs from creative writing.
Time: 2 hours	2. Understand writing as a process.
Resources:	3. Know the requirements of a dialogue.
Power Point	4. Know the requirements of an agenda and
Facilitator Manual	minutes of the meeting.
Participant Manual	5. Know the requirements of an email.
SACE endorsed: 5 CPTD points	 Have example rubrics that you can adapt to assess different forms of transactional writing.



Intermediate Phase: English First Additional Language	
Workshop topic	Topics covered / Training objectives
Topic: Balanced Language Approach EFAL	Training objectives:
Grades 4 to 6	1. Define the Balanced Language Approach.
Time: 2 hours	2. To define strategies to build listening and
Resources:	speaking skills.
Power Point	3. To define the skills and strategies needed
Facilitator Manual	for reading.
Participant Manual	4. To define Group Guided Reading.
SACE endorsed: 5 CPTD points	5. How to teach Writing and Presenting.
	6. How to teach Language structures and
	conventions.
Topic: EFAL Pedagogical content knowledge:	Topics covered:
Grades 4 to 6	Define pedagogical knowledge.
Time: 2 hours	Elements of pedagogical knowledge.
Resources:	Orientation towards teaching.
Power Point	Key elements of pedagogical knowledge.
Facilitator Manual	Strategies for teaching.
Participant Manual	Activities to support the strategies.
SACE endorsed: 5 CPTD points	Pedagogical scaffolding.
Topic: How to teach EFAL effectively Grades	Topics covered:
4 to 6	Listening and speaking.
Time: 2 hours	Reading and viewing.
Resources:	Writing and presenting.
Power Point	Training objectives:
Facilitator Manual	Confidently engage with EFAL teaching
Participant Manual	strategies and activities.
SACE endorsed: 5 CPTD points	2. Assist learners in engaging with EFAL
	teaching components.
	3. Demonstrate knowledge of effective
	strategies for conducting formal classroom
	assessments.

OXFORD



Intermediate Phase: Language Across the Curriculum	
Workshop topic	Topics covered / Training objectives
Topic: Language Across the Curriculum for IP	Training objectives:
Time: 2 hours	1. Explain what is meant by Language Across
Resources:	the Curriculum and English Across the
Power Point	Curriculum and why these are important
Facilitator Manual	strategies.
Participant Manual	2. Use strategies to teach general learning
SACE endorsed: 5 CPTD points	and assessment terms.
	Use strategies to teach subject specific vocabulary.
	4. Identify how Oxford's teaching resources
	promote Language Across the Curriculum
	and English Across the Curriculum.



Intermediate Phase: Maths	
Workshop topic	Topics covered / Training objectives
Topic: Pedagogical content knowledge in teaching Maths Time: 2 hours Resources: Power Point Facilitator Manual Participant Manual SACE endorsed: 5 CPTD points	Topics covered: Categories of essential knowledge for a teacher: Content knowledge General pedagogical knowledge Pedagogical content knowledge Curriculum knowledge Knowledge of learners and their characteristics Knowledge of educational goals Knowledge of educational contexts
Topic: How to teach difficult concepts in Maths - Grades 4 to 6 Time: 2 hours Resources: Power Point Facilitator Manual Participant Manual SACE endorsed: 5 CPTD points	 Topics covered: G4 – 3D objects. G5 – properties of 2D shapes. G6 – long division. Training objectives: Explain the properties of 3d objects and 2D shapes, as well as teaching strategies for specific grades. Implement teaching strategies in the classroom for long division of 4-digits by 2-digits. Successfully conduct assessment in the covered mathematical concepts.



Intermediate Phase: Maths	
Workshop topic	Topics covered / Training objectives
Topic: Maths: Planning and Assessment -	Topics covered:
Grades 4 to 6	 Planning for Mathematics.
Time: 2 hours	Assessment of Mathematics.
Resources:	Training objectives:
Power Point	1. Successfully plan for teaching Mathematics
Facilitator Manual	4-6.
Participant Manual	2. Successfully assess Mathematics 4-6.
SACE endorsed: 5 CPTD points	3. Be familiar with the different assessment activities.
	4. Successfully conduct self-assessment exercises in the classroom.

Intermediate Phase: Natural Science and Technology	
Workshop topic	Topics covered / Training objectives
Topic: Preparing Grade 5 learners	Topics covered:
for TIMMS	TIMSS and three Big Ideas of science
Time: 3 hours	How we get energy from fuels
Resources:	How we get energy from the reaction in a cell
Power Point	Asking TIMMS-type questions
Trainer's version of Participant	Training objectives:
Manual (with additional notes	Describe the meaning of Specific Aim 1 for Natural
for trainer)	Sciences & Technology.
 Trainer guide notes (Word doc) 	2. Describe three Big Ideas of science.
Participant Manual	3. Show a pattern that relates two quantities: air
SACE endorsed: 5 CPTD points	volume and burning-time of a candle under a jar.
	4. Use the pattern to predict the burn-time for a new, unknown jar.
	5. Describe how and where the energy is transferred
	from the reaction in the candle's flame.
	6. Build three electric circuits.
	7. Describe how and where the energy is transferred in
	the circuit.

OXFORD



Intermediate Phase: Social Science	
Workshop topic	Topics covered / Training objectives
Topic: Social Sciences: Map Skills Grades 4	Topics covered:
to 7	Grade 4: South Africa
Time: 2 hours	Grade 5: Africa
Resources:	Grade 6: The world
Power Point	Grade 7: Different kinds of maps
Facilitator Manual	Training objectives:
Participant Manual	1. How to teach different views of the same
SACE endorsed: 5 CPTD points	object.
	2. How the two pictures represent the same setting from a different view.
	3. Introduce learners to new concepts, such
	as the Equator, the poles, and the continents.
	4. How to teach learners latitude and longitude.
	5. The different 'lines' on the globe
	6. Formal assessment activities in the Learner Books.

OXFORD



Intermediate Phase: Life Skills	
Workshop topic	Topics covered / Training objectives
Topic: Life Skills IP Planning and Assessment	Training objectives:
Time: 2 hours	1. Improve your planning in order to teach
Resources:	Life Skills efficiently and effectively.
Power Point	2. Effectively assess the 3 study areas in Life
Facilitator Manual	Skills: Personal and Social Well-being,
Participant Manual	Creative Arts and Physical Education.
SACE endorsed: 5 CPTD points	
Topic: Physical Education: Primary	Topics covered:
Time: 2 hours	Challenges with teaching PE.
Resources:	Different teaching methods and
Power Point	approaches.
Facilitator Manual	How to plan a lesson for PE.
Participant Manual	Safety issues in PE.
SACE endorsed: 5 CPTD points	



Intermediate and Senior Phases: Languages	
Workshop topic	Topics covered / Training objectives
Topic: Term 3 Literature Project Grades 4-	Topics covered:
6 & 7 [English]	Scope of the project
Time: 2 hours	Planning your literature project
Resources:	Example 1: Grade 4 Fable
Power Point	Example 2: Grade 5 Folktale
Facilitator Manual	Training objectives:
Participant Manual	1. Understand the three stages of the Term 3
SACE endorsed: 5 CPTD points	literature project.
	2. Know what is involved in the literature
	project.
	3. Know how to correctly plan and execute the
	literature project.
Topic: Term 3 Literature Project Grades 4-	Topic covered:
6 & 7 [Afrrkaans]	Scope of the project
Time: 2 hours	Step 1: Read, research and answer questions
Resources:	Step 2: Write
Power Point	Step 3: Oral
Participant Manual Participant Manua	Assessment
SACE endorsed: 5 CPTD points	Training objectives:
	4. Understand the three stages of the Term 3
	literature project.
Topic: Term 3 Literature Project Grades 4	Topics covered:
to 6 AND Grades 7 to 9 [English]	Scope of the project.
Time: 2 hours	Stage 1: Reading and speaking
Resources:	Stage 2: Writing
Power Point Facilitate and Appendix	Stage 3: Orals
Facilitator Manual	Assessment
Participant Manual CACE and aready E-CRED points	Training objectives:
SACE endorsed: 5 CPTD points	1. This workshop will take teachers through the
	process to introduce and implement the Term
	3 Literature project, for Grades 4 to 6, and 7
	to 9. 2. Outlines what learners must do for the Term 3
	assessment project.
	ασσεσσιπετιι μισμετι.



Topic: Literature Project Grades 4 to 6	Topics covered:
AND Grades 7 to 9 [Afrikaans]	Scope of the project.
Time: 2 hours	Stage 1: Reading and speaking
Resources:	Stage 2: Writing
Power Point	Stage 3: Orals
Facilitator Manual	Assessment
Participant Manual	Training objectives:
SACE endorsed: 5 CPTD points	 This workshop will take teachers through the process to introduce and implement the Term Literature project, for Grades 4 to 6, and 7
	to 9.2. Outlines what learners must do for the Term 3
	assessment project.

Intermediate and Senior Phases: Language Across the Curriculum	
Workshop topic	Topics covered / Training objectives
Topic: Language Across the Curriculum	Training objectives:
for IP and SP	1. Explain what is meant by Language Across the
Time: 2 hours	Curriculum and English Across the Curriculum
Resources:	and why these are important strategies.
Power Point	2. Use strategies to teach general learning and
Facilitator Manual	assessment terms.
Participant Manual	3. See the connection between Language Across
SACE endorsed: 5 CPTD points	the Curriculum and Support for Content
·	Subjects
	4. Identify how Oxford's teaching resources
	promote Language Across the Curriculum and
	English Across the Curriculum.



Intermediate and Senior Phases: General	
Workshop topic	Topics covered / Training objectives
Topic: Education for better thinking –	Training objectives:
teaching, learning and assessing on different	1. This workshop will assist subject advisors
cognitive levels	and/or teachers to bring an explicit focus
Session 1: Introduction and CAPS	on teaching, learning, and assessing using
requirements (1 hour 15 min)	the different cognitive levels.
Session 2: Learning and teaching for	2. The workshop is designed for Grades 4 to 7
cognitive development (1 hour 30 min)	teachers and includes a focus on the
Session 3: Assessing for Better Thinking (1	following subjects: EMS, Social Sciences,
hour 15 min)	Creative Arts, Life Skills and Life
Total time: 4 hours	Orientation.
Resources:	
Power Point	
Facilitator Manual	
Participant Manual	
SACE endorsed: 5 CPTD points	



Senior Phase: Language	
Workshop topic	Topics covered / Training objectives
Topic: Creative Writing Project	Topics covered:
Term 3 - Grades 8 and 9 [English]	Scope of the project
Time: 2 hours	Stage 1: Research
Resources:	Stage 2: Writing
Power Point	Stage 3: Oral presentation
Facilitator Manual	This workshop will take teachers through the
Participant Manual	process of introducing and implementing the
SACE endorsed: 5 CPTD points	Term 3 Creative Writing Project (Tasks 6 and 7),
	for Grades 8 and 9.
Topic: Creative Writing Project	Topics covered:
Term 3- Grades 8-9 [Afrikaans]	Scope of the project
Time: 2 hours	Stage 1: Research
Resources:	Stage 2: Writing
Power Point	Stage 3: Oral presentation
Facilitator Manual	This workshop will take teachers through the process of
Portfolio Template	introducing and implementing the Term 3 Creative
SACE endorsed: 5 CPTD points	Writing Project (Tasks 6 and 7), for Grades 8 and 9.
Topic: Creative Writing Project	Topics covered:
Term 3- Grades 8-9 [isiXhosa]	Scope of the project
Time: 2 hours	Stage 1: Research
Resources:	Stage 2: Writing
Power Point	Stage 3: Oral presentation
SACE endorsed: 5 CPTD points	This workshop will take teachers through the process of
	introducing and implementing the Term 3 Creative
	Writing Project (Tasks 6 and 7), for Grades 8 and 9.
Topic: Transactional Writing	Training objectives:
Time: 1 hour 30 min	1. Understand how transactional writing differs from
Resources:	creative writing.
Power Point	2. Understand writing as a process.
Facilitator Manual	3. Know the requirements of a dialogue.
Participant Manual	4. Know the requirements of an agenda.
SACE endorsed: 5 CPTD points	5. Know the requirements of an email.
	6. Have example rubrics that you can adapt to assess
	different forms of transactional writing.



Senior Phase: Social Science	
Workshop topic	Topics covered/ Training objectives
Topic: Social Science Map Skills - Virtual	Topics covered:
Workshop for Senior Phase Educators	 Why do we need an atlas to teach?
Time: 2 x 1.5 hours	• Exploring the Oxford Thematic Atlas.
Resources:	How to teach scale.
 Power Point 	How to teach distance.
 Facilitator Manual 	 Importance of compass directions.
 Participant Manual 	The Globe.
• SACE endorsed: 5 CPTD points	 Understanding height on maps.
	Aerial photographs.
	Contour lines.
	QR codes in Map Skills.
Topic: Skills in Social Sciences - Grades 8	Training objectives:
and 9	1. Reflect on some of the Geography and
Time: 2 hours	History skills identified in CAPS.
Resources:	2. Reflect on your own familiarity with
 Power Point 	these skills.
 Facilitator Manual 	3. Refresh and brush up your own abilities
 Participant Manual 	at teaching these skills.
SACE endorsed: 5 CPTD points	Geography Grade 8:
	Activity: Comparing and contrasting the
	effect of factors affecting temperature.
	Activity: Extended writing.
	History Grade 8:
	Activity: Early diamond mining in
	Kimberley.
	Activity: Historical maps.
	Geography Grade 9:
	Activity: Problem solving. Control C
	History Grade 9:
	Activity: Understanding capitalism and
	communism.
	Activity: Reasons for the USA dropping
	the atom bomb on Hiroshima.



Senior Phase: Natural Science	
Workshop topic	Topics covered/ Training objectives
Topic: Natural Sciences: Physical	Training objectives:
separation and Potential Energy -	1. Confidently list the various methods of
Grade 7	separating mixtures
Time: 2 hours	2. Teach the concept of potential energy to Grade 7
Resources:	learners
Power Point	Implement formal natural sciences assessment in the
Facilitator Manual	classroom.
Participant Manual	Topics covered:
SACE endorsed: 5 CPTD points	Different mixtures / Methods of physical
	separation.
	Potential Energy.
	Assessment.
Topic: Natural Sciences: How to teach	Training objectives:
difficult concepts – Separating	Be familiar with the content knowledge of
mixtures Grade 7	separating mixtures.
Time: 2 hours	2. Be familiar with activities that practice separating
Resources:	mixtures that can be done with your learners.
Power Point	3. Use activities to assist learners in learning the
Facilitator Manual	content and developing practical skills.
Participant Manual	4. Develop assessment activities to check that
SACE endorsed: 5 CPTD points	learners understand the content and have the
	skills to do the practical work.
Topic: Natural Sciences: Harmful	Topics covered:
micro-organisms and Forces - Grades 8	Harmful micro-organisms (grade 8)
and 9 Time: 2 hours	Field forces - gravitational forces (grade 9)
	Self-assessment exercise
Resources: • Power Point	Training objectives:
Power Point Facilitator Manual	Explain what harmful micro-organisms are.
Participant Manual	Accurately describe how gravitational forces
SACE endorsed: 5 CPTD points	attract objects.
orter chaoraca. 3 or 15 points	_
	Explain relationship between mass and weight.
	Confidently measure forces.



Senior Phase: Natural Science	
Workshop topic	Topics covered/ Training objectives
Topic: Natural Sciences: Potential and	Topics covered:
Kinetic Energy and Electrostatic Force -	Potential and Kinetic Energy and The Law
Grades 8 and 9	of the Conservation of Energy: These
Time: 2 hours	weighty topics belong in the Grade 7
Resources:	curriculum but, according to the current
Power Point	ATP, are taught in Term 3 in Grade 8.
Facilitator Manual	Electrostatic Force: This topic is taught in
Participant Manual	Term 3 in Grade 9. It follows on from
SACE endorsed: 5 CPTD points	Friction and Static Electricity in Grade 8.
·	Training objectives:
	 Knowledgably discuss different forms of potential energy.
	2. Knowledgably discuss kinetic energy.
	3. Understand the Law of the Conservation of Energy.
	4. Knowledgeably discuss the transfer and transformation of energy.
	5. Make a model to demonstrate the conservation of energy.
	6. Understand the behaviour of charged
	objects relative to other charged objects.
	7. Demonstrate attraction and repulsion
	between charged objects.

OXFORD



Senior Phase: Technology	
Workshop topic	Topics covered/ Training objectives
Topic: How to teach graphic communication:	Topics covered:
Grades 8 and 9	Isometric Projection using grid-paper.
Time: 2 hours	Dimensions on an Isometric Drawing.
Resources: Power Point Facilitator Manual Participant Manual SACE endorsed: 5 CPTD points	Single Vanishing-point projection.
	Training objectives:
	 Draw an isometric projection of a simple shaped block using an isometric grid. Show dimensions on an isometric drawing.
	 Draw a single vanishing-point perspective of a simple shaped block.



Senior Phase: Economic and Management Science (EMS)	
Workshop topic	Topics covered/ Training objectives
Topic: EMS: Financial Literacy – Accounting Concepts, Grade 7 Time: 2 hours Resources: Power Point Facilitator Manual Participant Manual SACE endorsed: 5 CPTD points	Training objectives: 1. Understand the following accounting concepts and their relative teaching strategies: capital assets liabilities income expenses profit loss banking savings budgets transactions financial records 2. Teach learners the statement of net worth. 3. Teach learners how to prepare a budget. 4. Successfully conduct formal assessment for Economic and Management Sciences in Grade 7.
Topic: EMS: Financial Literacy and Entrepreneurship, Grade 7 Time: 2 hours Resources: Power Point Facilitator Manual Participant Manual SACE endorsed: 5 CPTD points	Training objectives: 1. Understand the following accounting concepts and their relative teaching strategies: Capital assets liabilities income Expenses profit loss banking Savings budgets transactions financial records 2. Teach learners the preparation of a statement of net worth. 3. Teach learners how to prepare a budget. 4. Deliver effective lessons on entrepreneurship. 5. Teach learners how to analyse the strengths, weaknesses, opportunities and threats (SWOT) of a new business. 6. Teach learners to plan and execute a successful entrepreneur day. 7. Successfully conduct formal assessment for Economic and Management Sciences in Grade 7.



Topic: EMS: Financial Literacy, Grade 8
Time: 2 hours
Resources:
• Power Point

Facilitator ManualParticipant Manual

SACE endorsed: 5 CPTD points

Topics covered:

Accounting concepts

- Source documents
- Cash Receipts Journal of a service business
- Cash Payments Journal of a service business
- General ledger
- Trial balance
- Assessment

Training Objectives:

- 1. Deliver effective lessons on accounting concepts and source documents in Grade 8.
- 2. Teach learners how to record transactions in the Cash Receipts and Cash Payment Journals of a service business and posting the cash journals to the General Ledger.
- 3. Teach learners how to prepare a Trial Balance.
- 4. Explain the effect of cash transactions of a service business on the accounting equation.
- 5. Conduct successful assessment in Grade 8.

Topic: EMS: Financial Literacy, Grades

8 and 9

Time: 2 hours Resources:

- Power Point
- Facilitator Manual
- Participant Manual

SACE endorsed: 5 CPTD points

Topics Covered:

- Trial balance: Grade 8
- Credit sales and debtors: Grade 9
- Assessment

Training objectives:

- 1. Explain a trial balance and its various components.
- 2. Understand credit sales and debtors.
- 3. Conduct successful accounting concept assessment in both Grade 8 and 9.



Senior Phase: Economic and Management Science (EMS)	
Workshop topic	Topics covered/ Training objectives
Topic: EMS: Financial Literacy, Grade 9	Topics covered:
Time: 2 hours	Cash Receipts Journal and Cash Payments
Resources:	Journal: Term 1
Power Point	Debtors Journal and Debtors Ledger: Term
Facilitator Manual	2
Participant Manual	Creditors Journal and Creditors Ledger:
SACE endorsed: 5 CPTD points	Term 3
	Training Objectives:
	Deliver effective lessons on financial
	literacy in Terms 1, 2 and 3 of Grade 9.
	2. Teach learners how to record transactions
	in the Cash Receipts and Cash Payment
	Journals of a trading business and posting
	the cash journals to the ledgers.
	3. Teach learners how to record transactions
	in the Debtors Journal and record receipts
	from debtors in the Cash Receipts Journal. 4. Teach learners how to record transactions
	in the Creditors Journal and record
	payments to creditors in the Cash
	Payments Journal.
	5. Teach learners how to post the Debtors
	Journal and Creditors Journal to the
	ledgers.
	6. Explain the effect of cash and credit
	transactions on the accounting equation.



Senior Phase: Economic and Management Science (EMS)	
Workshop topic	Topics covered/ Training objectives
Topic: EMS: The Economy and	This is a content focused workshop:
Entrepreneurship: Grades 8 and 9	Topics covered:
Time: 2 hours	The Economy
Resources:	Government
Power Point	National budget
Facilitator Manual	Standard of living
Participant Manual	Markets
SACE endorsed: 5 CPTD points	Economic systems
	Circular flow
	Price theory
	Trade unions
	Entrepreneurship
	Factors of production
	Forms of ownership
	Levels and functions of management
	Sectors of the economy
	Functions of a business
	Business plan
	Training Objectives:
	1. Have an overview of the topics for The
	Economy
	2. Have an overview of the topics for
	Entrepreneurship
	3. Draw the demand curve and the supply
	Curve
	4. Use the teaching tips for each of the topics to develop learners' critical thinking skills

OXFORD



Senior Phase: Life Orientation	
Workshop topic	Topics covered/ Training objectives
Topic: How to teach difficult topics in Life	Training objectives:
Orientation Grade 7	1. Present Life Orientation classes on the
Time: 2 hours	following topics with confidence based on
Resources:	understanding the underlying principles
Power Point	and concepts:
Facilitator notes	2. Puberty
Participant Manual	3. Gender as construct
SACE endorsed: 5 CPTD points	4. Gender stereotyping, sexism and abuse
·	5. Obesity as a common condition.
	6. Use the exemplar activities.
	7. Select and use relevant resources.
	8. Select and apply appropriate teaching
	approaches.



Senior and FET Phases	
Workshop topic	Topics covered/ Training objectives
Topic: How to Teach Literature Grades 8 to	Topics covered:
10	 How to teach Short Stories (grades 8-9)
Time: 2 hours	 How to teach drama/plays (grades 8-9)
Resources:	How to teach poetry (grade 10)
Power Point	All the content for this workshop is from
Facilitator Manual	Oxford Practical Teaching 'How to teach
Participant Manual	Poetry'.
SACE endorsed: 5 CPTD points	r octi y .
Topic: Physical Education – Secondary	Topics covered:
School	 Fitness and Wellness
Time: 2 hours	 Learn games and have fun
Resources:	 Movement and techniques
Power Point	Outdoor recreation
Facilitator Manual	Training objectives:
Participant Manual	1. Perform basic fitness test
SACE endorsed: 5 CPTD points	2. Play invasion, target, and indigenous games safely
	3. Make your own equipment
	Facilitate movement and technique in the classroom
	 Facilitate recreation and various other activities

OXFORD



FET: Language	
Workshop topic	Topics covered/ Training objectives
Topic: How to Teach Poetry Grades 10 to 12	Topics covered:
Time: 2 hours	What is literature?
Resources:	What is poetry?
Power Point	Teaching poetry
Facilitator Manual	Teaching complex poems
Participant Manual	 Poetry assessment for Grades 8 to 10
SACE endorsed: 5 CPTD points	Training objectives:
	1. Understand components of teaching poetry
	as a senior phase subject.
	2. Implement successful strategies for
	teaching complex poems.
	3. Conduct formal poetry assessments for
	senior phase.



FET: Integrate ICT in the classroom for Life Sciences educators	
Workshop topic	Topics covered/ Training objectives
Topic: How to integrate ICT in the classroom	Session 1: The Digital Landscape
for Life Sciences Grade 10 Educators	1. Understand why it is important to use
Time: 4 hours	technology in the classroom
Resources:	2. Differentiate between different
Facilitator Manual	generations
 Participant Manual SACE endorsed: 4 CPTD points 	Understand how Generation Z and Alpha thinks
	4. Understand the impact of changes in
	education in the classroom
	5. Understanding of the TPACK model
	6. Understanding of the SAMR model
	7. Apply TPACK and SAMR to lesson content.
	Session 2: The digital Life Sciences classroom 1. Define digital learning
	2. Explain the differences between digital
	learning, online learning and e-learning
	3. Understand the functionality of
	asynchronous and synchronous learning
	4. Understand the working of the EduZone platform.
	5. Explore the EduZone platform.
	6. Define Virtual and Augmented reality.
	7. Explore Augmented reality in the Life
	Sciences classroom.
	8. Prepare a Life Sciences lesson for Grade 10 using available digital content.



FET: Physical Science	
Workshop topic	Topics covered/ Training objectives
Topic: Physical Sciences: Grades 10 and 11	Topics covered:
Time: 2 hours	 Balanced chemical equations (grade 10)
Resources:	 Faraday's law of induction (grade 11)
Power Point	 Assessment
Facilitator Manual	
Participant Manual	
SACE endorsed: 5 CPTD points	

FET: Accounting	
Workshop topic	Topics covered/ Training objectives
Topic: Accounting (Depreciation): Grades 10	Topics covered:
to 12	G10: Depreciation covered in Term 2 weeks
Time: 2 hours	5-9
Resources:	G11: Tangible assets covered in Term 1
Power Point	weeks 4-6
Facilitator Manual	G12: Tangible assets covered in Term 2
Participant Manual	weeks 3-4
SACE endorsed: 5 CPTD points	
Topic: Accounting (Financial Statements):	Topics covered:
Grades 10 to 12	Financial statements for a sole trader
Time: 2 hours	(Grade 10)
Resources:	Financial statements (Grade 11)
Power Point	Financial statements (Grade 12)
Facilitator Manual	Note: General concepts covered are
Participant Manual	included in ATP
SACE endorsed: 5 CPTD points	



FET: Digital Learning Skills Webinars (applied to EduZone) for Grade 8 and 10 educators These were presented in collaboration with Flying Cows of Jozi. Webinar series are available on Big Marker

These were presented in collaboration with Flying Cows of Jozi. Webinar series are available on Big Marker	
Topic: [Webinar 1] Professional	Topics covered:
Development for Digital Learning	Knowing about the DBE Professional
Time: 2 hours	Development for Digital Learning and the
Resources:	Digital Learning Competencies
Power Point	Understanding the TPACK framework and
Trainer Notes	how it supports curriculum integration of
Participant Manual	digital tools and resources
SACE endorsed: 5 CPTD points	Being able to plot their position of the
	Teaching Change Frame and plot the
	direction of their professional development
	Realising how Oxford EduZone supports:
	 the development of the digital learning
	competencies; and
	 the application of TPACK
Topic: [Webinar 2] Tips & Tricks for Digital	Topics covered:
Learning	Realising the opportunities of blended
Time: 2 hours	learning
Resources:	 Understanding the theory of transactional
Power Point	distance
Trainer Notes	Knowing how to manage transactional
Participant Manual	distance by balancing synchronous and
SACE endorsed: 5 CPTD points	asynchronous activities
	 Understanding the concept of cognitive load
	 Having strategies to prevent cognitive overload
	 Realising how Oxford EduZone supports:
	 Balancing synchronous & asynchronous
	activities
	 Preventing cognitive overload



FET: Digital Learning Skills Webinars (applied to EduZone) for Grade 8 and 10 educators These were presented in collaboration with Flying Cows of Jozi. Webinar series are available on Big Marker	
Topic: [Webinar 3] Bloom's Digital	Topics covered:
Taxonomy	Recalling Bloom's Taxonomy and how it
Time: 2 hours	changed over the years
Resources:	Realising how Bloom's Taxonomy turned
Power Point	digital
Trainer Notes	Understanding how to support and
Participant Manual	challenge your learners' thinking skills using
SACE endorsed: 5 CPTD points	digital resources
	 Knowing how Oxford EduZone supports Bloom's Digital Taxonomy in action
Topic: [Webinar 4] Key 21st Century	Topics covered:
Learning Skills ("the 4Cs")	Being able to describe the key 21st century
Time: 2 hours	learning skills
Resources:	Realising the need for the key 21st century
Power Point	learning skills in the world of work.
Trainer Notes	Having ideas how to practice their learners'
Participant Manual	key 21st century learning skills in the
SACE endorsed: 5 CPTD points	(online) classroom
	Understanding how Oxford EduZone
	supports putting the key 21st century
	learning skills into action
Topic: [Webinar 5] Putting Digital Learning	Topics covered:
Skills into Practice	• Recalling the topics of Webinars 1, 2, 3 and
Time: 2 hours	4
Resources:	Understanding Oxford EduZone classroom
Power Point To the second se	examples
Trainer Notes	Putting the lessons learned in action
Participant Manual A S S S S S S S S S S S S S S S S S	through individual and group exercises on
SACE endorsed: 5 CPTD points	Oxford EduZone
1	I and the second