2021 CURRICULUM AND ASSESSMENT PLANS

COMPUTER APPLICATIONS TECHNOLOGY GRADE 11

Implementation: January 2021



Presentation Outline



Purpose



Amendments to the Annual Teaching Plan (ATP)



Amendments to School Based Assessment (SBA)



Conclusion

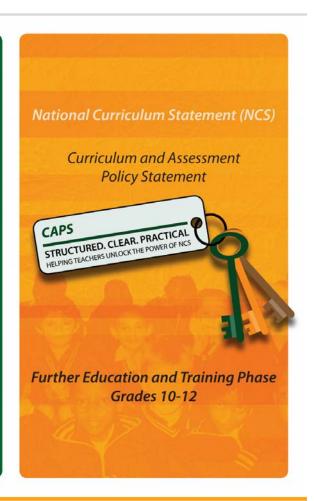




Purpose

- To mediate the amendments of the recovery 2021 Annual Teaching Plan (ATP) including School Based Assessment (SBA) for Computer Applications Technology Grade 11 for implementation in January 2021.
- To ensure that **meaningful teaching proceeds** during 2021 as per the 2021 school calendar.
- To assist teachers with guided pacing and sequencing of curriculum content and assessment.











Purpose (continued)



To enable teachers to **cover the essential core content /skills** in each grade within the available time.



To assist teachers with **planning** for the different forms of **assessment**.



To ensure learners are adequately prepared for the subsequent year/s in terms of content, skills, knowledge, attitudes and values





The 3-year Curriculum Recovery Guideline outlines the development of the 3-year recovery ATPs to manage learning losses.

Recovery ATPs as stipulated in Circular S13 of 2020.





Introduction



COVID-19 led to losses in teaching and learning time due to:

- the lockdown period and phased reopening of schools,
- Alternating time tabling models and
- the related health and safety protocols.

Furthermore, the revision of the school calendar and intermittent closure of many schools negatively impacted the ability of teachers to implement the revised 2020 ATPs as envisioned.

To mediate the impact and support teachers in managing teaching, assessment and learning within the reduced **time**, the DBE in 2020 implemented:

- Circular S3 that outlined and guided teachers to conduct context specific subject trimming, in consultation with subject advisors.
- National Assessment Circular 02 and Circular E 11 to guide school-based assessment in phases and subjects





Vision 2024

Learning Losses 3-year Recovery Plan:

Revised ATPS for 2021-2023

Curriculum
Modernisation
Implemented in 2024

- Conceptualisation of a Curriculum Strengthening process that encompasses Competencies required for the Changing World;
- Develop Revised Modernised Curriculum Policy Statements in alignment with amended CAPS Section 4 and 2020 Assessment Circulars;
- Develop an Assessment for Learning pedagogical strategy, and
- Develop Educator Mediation Programmes.





Rationale for the Guideline

To outline the process to develop the 3-year Recovery Plan in managing the learning losses over a period of three years





Learning Outcomes (content, skills & competencies, values & attitudes) as stated in the revised ATPs not achieved during the 2020 school year.





Principles



Use of the **2020 Curriculum Recovery**Framework as the base document



Learning losses inform the Three Year Recovery Plans for School –based Assessment



Management of the learning losses and the School Based Recovery Plans



Create opportunities through adjusted ATPs to strengthen pre-knowledge, consolidation, revision, and deeper learning



Entrench Assessment for Learning as a Pedagogical Approach to address the learning losses





Principles



The 2021 Recovery ATPs maintains the use of current LTSM and resources already available in the system.



Content topics removed in 2020 were not automatically returned in the 2021 Recovery ATPs.



Fundamental and core topics were retained in the Recovery ATPs

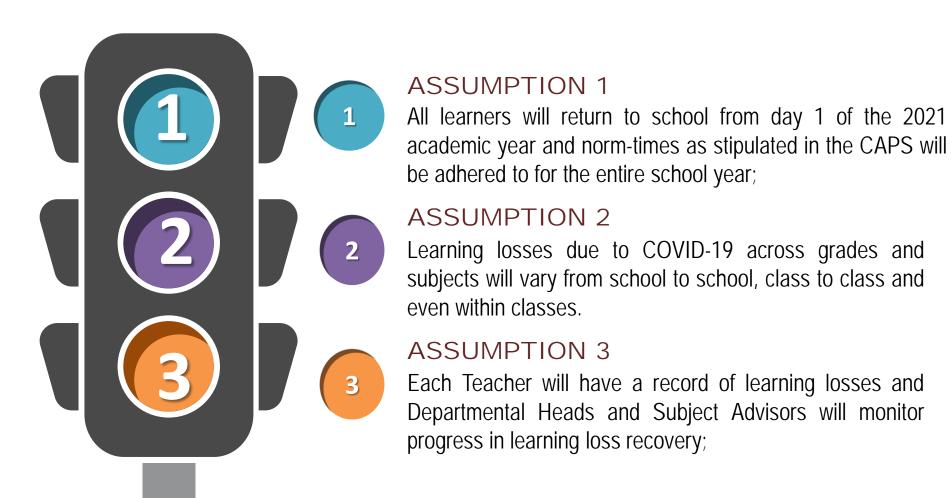
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To guide and support effective teaching and learning





Underpinning Assumptions







Underpinning Assumptions



ASSUMPTION 4

All schools will develop & implement school-based support programmes for all grades/years with particular focus on all the exit grades/years (3, 6, 9 and 12) throughout the three-year period.

ASSUMPTION 5

All Circulars related to the 2020 ATPs including SBA to be withdrawn and revised to align to the 2021 ATPs.

ASSUMPTION 6

Schools have systems in place to manage the possibility of a second wave of the pandemic in Q1 and Q3 of the 2021





The Development of the 2021 Recovery ATPs

The Recovery ATPs are aligned to the:

- 2021 School calendar
- Abridged S4 of CAPS
- Curriculum and assessment principles as prescribed in the CAPS policy for CAT.





Overview of Re-organisation

Theory

- ALL content taught as per ATP
- Content clustered for accelerated teaching and learner-directed learning.
- Supported with PowerPoint presentations, videos, questions and answers from past exam papers, quizzes.

Practical

- ALL content as per ATP
- Backlog from Grade 10:
 - Spreadsheet: COUNTIF, SUMIF, Charts

Practical Assessment Task

All phases and sections completed as revised Gr 11 PAT

SBA

• No June examinations, replaced by mid-year Controlled Test





Content/Topics Amended

Content/Topics	Term	Amendment
Solution Development: Spreadsheet	1	As per ATP Reinforce content, concepts and skills from Grade 10 Include content carried over from 2020: COUNTIF, SUMIF and Charts





Revised Programme of Assessment

Terms	Term 1		Term 2	Term 3		Term 4	
Tasks	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6	
Assessment	Theory Test	Practical Test	Controlled Test	Practical Test	Theory/ Alternative Test	Final Practical Exam	Final Theory Exam
SBA Weighting	20%	20%	20%	20%	20%	50%	50%
Promotion weighting	Convert to 60%					Convert to 10%	Convert to 10%
Total Marks	Min: 50	Min: 50	Min: 120	Min: 50	Min: 50	150	150
Time Allocation	Minimum: 60 min	Minimum: 60 min	Minimum: 2½ hours	Minimum: 60 min	Minimum: 60 min	3 hours	3 hours
				Promotion weighting of PAT: 20%			





SBA Amended

Task	Term	Amendment
Test	2	Removed (Abridged Section 4)
Mid-year examination (June)	2	Replace by Controlled Test
Task 5	3	Can also be an Alternative Assessment





Practical Assessment Task (PAT)

• PAT for 2021 Grade 11 – as per 2021 PAT Guidelines





Conclusion

- Related content clustered
- Baseline evaluation, 2020 SBA assessment results and 2020 curriculum completion will determine learning losses
- Learning losses per school context will determine recovery ATP
- Recovery ATPs must maintain the current LTSM and resources already in the system.
- ATPs must indicate foundational content to ensure conceptual development
- Attempt to limit impact





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