## basic education

Department:
Basic Education
REPUBLIC OF SOUTH AFRICA

# 2020 <br> Guidelines on the Revised Promotion Requirements, Grade 10-11 

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## 1 INTRODUCTION

The COVID-19 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 negative impact of the COVID-19 lockdown on teaching and learning, the Department of Basic Education (DBE) working in collaboration with Provincial Education Departments (PEDs), has put together a framework for curriculum recovery. The framework, which was consulted on with key stakeholders in the sector, proposed curriculum re-organisation and trimming as one of the strategies to create opportunities for curriculum recovery.

The proposed school recovery plan entails in the main recovery of the lost time, reorganisation and trimming of the Annual Teaching Plans (ATPs), restructuring of assessment tasks and the creation of the required enabling conditions to ensure a safe and secure return of learners to school. Despite these initiatives, the combined effect of the phased in approach and rotational timetabling has significantly impacted on teaching and learning time.

In addition, the extended closure of schools has prompted the Department of Basic Education to revise the promotion requirements in the General Education and Training (GET) and the Further Education and Training (FET) for the year 2020. Accordingly, in the FET phase the stipulations regarding Grade 10 and 11 made in paragraphs 29 of the policy document, National Policy pertaining to the Programme and Promotion Requirements of the National Curriculum Statement Grades, R-12, were revised for the year 2020 to ensure that no learner is unfairly disadvantaged. It is important to note that the dispensation provided for in this document (Guidelines on the Revised Promotion Requirements, Grade 10 - 11) is an interim measure and will only apply in 2020.

This document is to be read in conjunction with Circular S7 of 2020. The circular makes provision for the following amended promotional requirements:
a) The current $25 \%$ weighting of School Based Assessment (SBA) is increased to $60 \%$ and the examination component which is currently $75 \%$ is decreased to $40 \%$ resulting in a 60:40 weighting as opposed to the current 25:75 weighting.
b) In the case of subjects with a practical component, allocate $\mathbf{2 0 \%}$ of the examination component to the PAT.
c) In the case of Languages, 12,5 \% of the examination component (First Additional Language and Home Language) and 25\% (Second Additional Language) should be allocated to Orals.
d) The full-scale examinations in Grade 10 and 11 be replaced by a Controlled Test.
e) Controlled tests should only be set on content taught, content not taught cannot be assessed.
f) The controlled test to cover a substantial portion of the curriculum taught (preferably work covered in all terms, wherever possible).
g) The Controlled Test must adhere to a prescribed standard in terms of content coverage and must be administered under controlled conditions.
h) The cognitive spread of the Controlled Test must adhere to the determinations of each subject as outlined in the Abridged Curriculum and Assessment Policy Statement, Section 4.
i) All controlled tests must adhere to the protocols for pre and post moderation to ensure compliance with standards.
j) Fundamental subjects (Languages and Mathematics/Mathematical Literacy) will offer the required number of papers with a reduced duration.
k) All elective subjects to reduce the number of papers to one (1) Controlled Test per subject.
I) The duration of the Grade 11 Controlled Tests will be two hours, containing components of both papers, where applicable, while the duration of the Grade 10 Controlled Tests will be one hour, containing components of both papers, where applicable.
m) No common examinations / tests in grade 10 and 11.
n) National Subject committees will outline the composition of the $60 \%$ and the $40 \%$ in terms of components, marks etc.

## 2 PURPOSE

To support the implementation of Circular S7 of 2020, the purpose of the 'Guidelines on the Revised Promotion Requirements, Grade $10-11$ ' is to provide guidance on the:

- key amendments regarding the revised weighting of the School Based Assessment (SBA), Practical Assessment Tasks (where applicable) and the final Controlled tests;
- composition, structure and the duration of the final examination, which has been reduced to Controlled Tests;
- reduction in the number of examination papers in elective subjects; and
- reduced duration of examination papers in the fundamental subjects.


## 3 GUIDELINES ON THE REVISED PROMOTION REQUIREMENTS PER SUBJECT

## 1. ACCOUNTING

## GRADE 10

- The two examination papers are replaced with One Controlled test which includes topics from both papers
- The test will be written out of 75 marks with a duration of 1 hour
- The test must be written under controlled conditions.
- Due to the nature of the topics covered and still to be covered as per the Revised ATP, it might not be possible to achieve the cognitive targets. It is therefore imperative that teachers should adhere to the norms for the degrees of difficulty:

|  | Low | Moderate | High | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Difficulty | $30 \%$ | $40 \%$ | $30 \%$ | $\mathbf{1 0 0 \%}$ |
| Marks | 23 | 30 | 22 | $\mathbf{7 5}$ |

- Pre and post moderation protocols must be adhered to in order to ensure that standard are complied with.
- Recommended structure of the Controlled test:



## Programme of Assessment

The Revised Programme of Assessment for Grade 10

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\overleftarrow{\otimes}}{\stackrel{\rightharpoonup}{\bullet}}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { E } \\ & \text { EV } \\ & \text { O} \\ & \text { We } \end{aligned}$ |  |  | $\stackrel{\overleftarrow{あ}}{\stackrel{\rightharpoonup}{\otimes}}$ |  |  | $\stackrel{\text { ¢ }}{\square}$ |
| Marks * | 50 | 100 | 100 | Cancelle <br> d | 100 | Can celle d |  | 75 |  |
| Convert to mark out of: | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (100 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (50 \div 2,5) \end{aligned}$ | -1 | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (75 \div 1,875) \end{aligned}$ | 100 |
| Term weightin g | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## CONTROLLED TEST GUIDELINES NOVEMBER 2020

## GRADE 11

- The two examination papers are replaced with One Controlled test which includes topics from both papers
- The test will be written out of 150 marks with a duration of 2 hours
- The test must be written under controlled conditions

The following Cognitive levels and degrees of difficulty must be complied with:

|  | Low | Moderate | High | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
|  <br> Difficulty | $30 \%$ | $40 \%$ | $30 \%$ | $100 \%$ |
| Marks | 45 | 60 | 45 | $\mathbf{1 5 0}$ |

- Pre and post moderation protocols must be adhered to in order to ensure that standard are complied with.

Recommended structure of the Controlled test:

| Question | Topics | Marks |
| :--- | :--- | :--- |
| $\mathbf{1}$ | Partnerships: Statement of Comprehensive Income and/or <br> Statement of Financial Position and/or Notes to Financial Statements | 50 |
| $\mathbf{2}$ | Analysis and interpretation of Financial information <br> (may be combined with Question 1 topics) | 40 |
| $\mathbf{3}$ | Choose any ONE topic: <br> $\circ \quad$ Reconciliations (Bank and/or Creditors) <br> $\circ$ <br> Cash budgets (excluding the Projected Income Statement) | 30 |
| $\mathbf{4}$ | Choose any ONE topic: <br> $\circ \quad$ Fixed Assets (focus should be on internal control and management) <br> $\circ \quad$ Cost Accounting <br> $\circ \quad$ Inventory | 30 |
|  |  | $\mathbf{1 5 0}$ |

The Revised Programme of Assessment for Grade 11

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\sim}{\boldsymbol{y}}$ |  |  |  | $\underset{\underset{y}{\boldsymbol{y}}}{\substack{2}}$ |  |  | ¢ |
| Marks * | 50 | 100 | 100 | Can celle d | 100 | Can celle d |  | 150 |  |
| Convert to mark out of: | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (100 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (50 \div 2,5) \end{aligned}$ | -1 | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (150 \div 3,75) \end{aligned}$ | 100 |
| Term weighting | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## 2. AGRICULTURAL MANAGEMENT PRACTICES

## Grades 10 and 11 Programme of formal assessment

The programme of assessment is designed to spread formal assessment tasks in all subjects in a school throughout a term.

Composition of the SBA component for Grades 10

| TERM | Task | Minimum Mark allocation | \%Reporting <br> mark <br> term per | Final SBA Weighing Covid 19 | \% of Promotion Mark |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Assignment | 50 | 25 | 15 | 60 |
|  | Test 1 | 75 | 75 | 15 |  |
| 3 | Test 2 | 75 | 100 | 30 |  |
| 4 | PAT <br> Management overview Practical (min 4) Management Test Time register | $\begin{aligned} & 20 \\ & \\ & 50 \\ & 20 \\ & 10 \\ & \hline \end{aligned}$ | 20 | 20 | 40 |
|  | END OF YEAR CONTROLLED TEST (One Paper) Duration: 1 hour | 75 | 20 | 20 |  |
| FINAL |  |  |  | 100 | 100 |

Composition of the SBA component for Grades 11

| TERM | Task | Minimum Mark allocation | \% of <br> Reporting mark per term | Final <br> SBA <br> Weighing <br> Covid 19 | \% of Promotion Mark |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Assignment | 50 | 25 | 15 | 60 |
|  | Test 1 | 75 | 75 | 15 |  |
| 3 | Test 2 | 75 | 100 | 30 |  |
| End of year mark <br> 4 | PAT <br> Management overview Practical (min 4) Management Test <br> Time register | $\begin{aligned} & 20 \\ & 50 \\ & 20 \\ & 10 \end{aligned}$ | 20 | 20 | 40 |
|  | END OF YEAR CONTROLLED TEST <br> (One <br> Paper) <br> Duration: <br> hours | 150 | 20 | 20 |  |
| FINAL |  |  |  | 100 | 100 |

NOTE: The Final SBA mark for term 1 and 3 (assignment 15\%, test 1, 15\% and test 2, 30\%) will consist out of $60 \%$ and the $4^{\text {th }}$ term marks (PAT 20\% and Controlled test 20\%) 40\%.

## Further elaboration on the End of Year Controlled test:

When designing the tests, the A teacher must ensure that:

- The gr. 10 test is 75 marks (duration -1 hour) and the gr. 11 test is 150 marks (duration - 2 hours)
- The tests should cover all curriculum content that was taught in term 3 and 4 , excluding content covered in term 1 (Note: Content not taught cannot be assessed)
- They use their professional judgement to identify core/fundamental content to be assessed in the end of year controlled tests
- The tests are balanced in terms of cognitive levels, degrees of difficulty and the fundamental content covered by each school
- Weighting grids are used to show the weighting of cognitive levels, degrees of difficulty and fundamental content
- The tests follow the NSC examination in its design and rigour
- The tests must be administered under controlled conditions
- The end of year controlled tests must adhere to the protocols of pre- and post-moderation to ensure compliance to standards
- No provincial/district "common tests" are administered in grade 10 and 11


## Degrees of difficulty for examination/test questions

| $40 \%$ for the average | $40 \%$ | $20 \%$ |
| :--- | :--- | :--- |
| Easy <br> learner to answer. | Moderately challenging for <br> the average learner to <br> answer. | Difficult for the average <br> learner to answer. |

In addition to identifying the type of cognitive demand made in each examination/test question, examiners are asked to use their knowledge of the subject, their experience of teaching it and marking and/or moderation experience to make judgments about whether each examination/test question is easy, moderately difficult, difficult, or very difficult for the average learner in the grade.

To judge the level of difficulty of each examination/test question, you need to consider both the demands that each question makes on the cognitive schema of an average learner and the intrinsic difficulty of the question or task. To make this judgment, you need to identify where the difficulty or ease in a particular question resides.

## Weighting of Cognitive levels for the assessment of content in Grades 10 and 11

The table below suggests how levels of complexity can be addressed in the setting of examination questions:

| Categories of complexity | Description of categories | Some examples | Weighting |
| :---: | :---: | :---: | :---: |
| Knowledge | Merely assessing the recall of basic knowledge | Give labels, list, name, state or identify functions, recognize concepts, processes, mechanisms, etc. | $\pm 40 \%$ |
| Comprehension and application | More than recall of facts including understanding and insight into routine and familiar <br> Application components and systems to new, novel or familiar and unfamiliar situations | Describe or explain concepts, classify, processes, mechanisms; Make direct deductions from data given; do calculations, etc. <br> Interpret data; explain adaptations or environmental factors influencing effectiveness; draw flow charts or mind maps to illustrate processes or mechanisms; constructing tables and graphs to organize and present data; draw diagrams to investigate concepts; communicate findings and applying formulas. | 40\% |
| Analysis, <br> Synthesis and Evaluation | Analysis, synthesis and evaluation of data against given criteria | Problem solving; formulate a hypothesis; design experiments/ investigations; analyse; predict; argue and evaluate | $\pm 20 \%$ |
| TOTAL |  |  | 100\% |

Format of the End of Year Controlled tests
Grade 10

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective questions for <br> example MCQ, Terminology, columns/ statement and items | 25 |
| B | A variety of questions covering cognitive levels and content <br> 2 questions of 25 marks each | $2 \times 25$ |

## Grade 11

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective <br> questions for example MCQ, Terminology, columns/ <br> statement and items, | 45 |
| B | A variety of questions covering cognitive levels and <br> content <br> 3 questions of 35 marks each | $3 \times 35$ |

## Moderation of controlled tests

Moderation refers to the process that ensures that the assessment tasks (tests) are fair, valid and reliable. Moderation should be implemented at school and district level and if necessary, also at provincial level. Comprehensive and appropriate moderation practices must be in place for the quality assurance of all subject assessments.

## 3. AGRICULTURAL SCIENCES

## Grades 10 and 11 Programme of formal assessment

The programme of assessment is designed to spread formal assessment tasks in all subjects in a school throughout a term.

Composition of the SBA component for Grades 10

| TERM | Task | Minimum Mark allocation | \% of <br> Reporting <br> mark <br> term | Final SBA Weighing Covid 19 | \% of <br> Promotion <br> Mark |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Assignment1 | 50 | 25 | 15 | 60 |
|  | Test 1 | 75 | 75 | 15 |  |
|  | Assignment2 | 50 | 25 | 15 |  |
| 3 | Test 2 | 75 | 75 | 15 |  |
| 4 | END OF YEAR CONTROLLED TEST (One Paper) Duration: 1 hour | 75 | 40 | 40 | 40 |
| FINAL |  |  |  | 100 | 100 |

Composition of the SBA component for Grades 11

| TERM | Task | Minimum <br> Mark <br> allocation | \% of <br> Reporting <br> mark per <br> term | Final <br> SBA <br> Weighing <br> Covid 19 | \% <br> Promotion <br> Mark |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | Assignment | 50 | 25 | $\mathbf{1 5}$ |  |
| 3 | Test | 75 | 75 | $\mathbf{1 5}$ | $\mathbf{6 0}$ |
| 3 | Assignment | 50 | 25 | $\mathbf{1 5}$ |  |
|  | Test | 75 | 75 | $\mathbf{1 5}$ |  |
|  | END OF YEAR <br> CONTROLLED <br> TEST (One <br> Paper) <br> Duration: 1 hour | $\mathbf{1 5 0}$ | 100 | $\mathbf{4 0}$ | $\mathbf{4 0}$ |

NOTE: The Final SBA mark for term 1 and 3 (assignment 1 and $230 \%$, test 1 and Test 2 $30 \%$ ) consist out of $60 \%$ and the $4^{\text {th }}$ term marks Controlled test $40 \%$.

## 2. Further elaboration on the End of Year Controlled test:

When designing the tests, the teachers must ensure that:

- The grade. 10 test is 75 marks (duration -1 hour) and the gr. 11 test is 150 marks (duration - 2 hours)
- The tests should cover all curriculum content that was taught in term 3 and 4, excluding content covered in term 1 (Note: Content not taught cannot be assessed)
- They use their professional judgement to identify core/fundamental content to be assessed in the end of year controlled tests
- The tests are balanced in terms of cognitive levels, degrees of difficulty and the fundamental content covered by each school.
- Weighting grids are used to show the weighting of cognitive levels, degrees of difficulty and fundamental content
- The tests follow the NSC examination in its design and rigour
- The tests must be administered under controlled conditions
- The end of year controlled tests must adhere to the protocols of pre- and post-moderation to ensure compliance to standards
- No provincial/district "common tests" are administered in grade 10 and 11

Degrees of difficulty for examination/test questions

| $40 \%$ | $40 \%$ | $20 \%$ |
| :--- | :--- | :--- |
| Easy for the average learner <br> to answer. | Moderately challenging <br> for the average learner to <br> answer. | Difficult for the average <br> learner to answer. |

In addition to identifying the type of cognitive demand made in each examination/test question, examiners are asked to use their knowledge of the subject, their experience of teaching it and marking and/or moderation experience to make judgments about whether each examination/test question is easy, moderately difficult, difficult, or very difficult for the average learner in the grade.

To judge the level of difficulty of each examination/test question, you need to consider both the demands that each question makes on the cognitive schema of an average learner and the intrinsic difficulty of the question or task. To make this judgment, you need to identify where the difficulty or ease in a particular question resides.

## 4. Weighting of Cognitive levels for the assessment of content in Grades 10 and 11

The table below suggests how levels of complexity can be addressed in the setting of examination questions:

| Categories of <br> complexity | Description of <br> categories | Some examples | Weighting |
| :--- | :--- | :--- | :--- |
| Knowledge | Merely assessing the <br> recall of basic <br> knowledge | Give labels, list, name, state or identify <br> functions, recognize concepts, <br> processes, mechanisms, etc. | $\pm 40 \%$ |

[^0]| Comprehension and application | More than recall of facts including understanding and insight into routine and familiar Application | Describe or explain concepts, classify, processes, mechanisms; Make direct deductions from data given; do calculations, etc. <br> Interpret data; explain adaptations or environmental factors influencing effectiveness; draw flow charts or mind maps to illustrate processes or mechanisms; constructing tables and graphs to organize and present data; draw diagrams to investigate concepts; communicate findings and applying formulas. | $\pm 40 \%$ |
| :---: | :---: | :---: | :---: |
| Analysis, <br> Synthesis and Evaluation | Analysis, synthesis and evaluation of data against given criteria | Problem solving; formulate hypothesis. <br> design experiments/ investigations; analyse; predict; argue and evaluate | 20\% |
| TOTAL |  |  | 100\% |

## Format of the End of Year Controlled tests

## Grade 10

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective <br> questions for example MCQ, Terminology, columns/ <br> statement, and items | 25 |
| B | A variety of questions covering cognitive levels and <br> content <br> 2 questions of 25 marks each | $2 \times 25$ |

Grade 11

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective <br> questions for example MCQ, Terminology, columns/ <br> statement, and items, | 45 |
| B | A variety of questions covering cognitive levels and <br> content <br> 3 questions of 35 marks each | $3 \times 35$ |

## Moderation of controlled tests

Moderation refers to the process that ensures that the assessment tasks (tests) are fair, valid and reliable. Moderation should be implemented at school and district level and if necessary, also at provincial level. Comprehensive and appropriate moderation practices must be in place for the quality assurance of all subject assessments.

## 4. AGRICULTURAL TECHNOLOGY

## Grades 10 and 11 Programme of formal assessment

The programme of assessment is designed to spread formal assessment tasks in all subjects in a school throughout a term.

Composition of the SBA component for Grades 10

| TERM | Task | Minimum Mark allocation | \% of <br> Reporting mark per term | Final <br> SBA <br> Weighing <br> Covid 19 | \% of <br> Promotion  <br> Mark  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Assignment | 50 | 25 | 15 | 60 |
|  | Test | 75 | 75 | 15 |  |
| 3 | Test | 75 | 100 | 30 |  |
| 4 | PAT <br> Design portfolio Manufacturing process Final product | $\begin{array}{\|l} 25 \\ 25 \\ 50 \\ \hline \end{array}$ | 20 | 20 | 40 |
|  | END OF YEAR CONTROLLED TEST (One Paper) Duration: 1 hour | 75 | 20 | 20 |  |
| FINAL |  |  |  | 100 | 100 |

Composition of the SBA component for Grades 11

| TERM | Task | Minimum Mark allocation | \% of <br> Reporting mark per term | Final SBA <br> Weighing Covid 19 | \% of <br> Promotion <br> Mark |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Assignment | 50 | 25 | 15 | 60 |
|  | Test | 75 | 75 | 15 |  |
| 3  <br>   <br>   <br>   <br>   <br>   <br>   <br> 4  | Test | 75 | 100 | 30 |  |
|  | PAT <br> Design portfolio Manufacturing process Final product | $\begin{aligned} & 25 \\ & 25 \\ & 50 \\ & \hline \end{aligned}$ | 20 | 20 | 40 |
|  | END OF YEAR CONTROLLED TEST (One Paper) Duration: $11 / 2$ hour | 150 | 20 | 20 |  |
| FINAL |  |  |  | 100 | 100 |

NOTEFOR GRADE 10 and 11: The Final SBA mark for term 1 and 3 (assignment 15\%, test 1, $15 \%$ and test $230 \%$ ) will consist out of $60 \%$ and the $4^{\text {th }}$ term marks (PAT $20 \%$ and Controlled test $20 \%$ ) or $\mathbf{4 0 \%}$.

## Further elaboration on the End of Year Controlled test:

When designing the tests, the teachers must ensure that:

- The gr. 10 test is 75 marks (duration - 1 hour) and the gr. 11 test is 150 marks (duration - 2 hours)
- The tests should cover all curriculum content that was taught in term 3 and 4, excluding content covered in term 1 (Note: Content not taught cannot be assessed)
- They use their professional judgement to identify core/fundamental content to be assessed in the end of year controlled tests
- The tests are balanced in terms of cognitive levels, degrees of difficulty and the fundamental content covered by each school
- Weighting grids are used to show the weighting of cognitive levels, degrees of difficulty and fundamental content
- The tests follow the NSC examination in its design and rigour
- The tests must be administered under controlled conditions
- The end of year controlled tests must adhere to the protocols of pre- and post-moderation to ensure compliance to standards
- No provincial/district "common tests" are administered in grade 10 and 11


## Degrees of difficulty for examination/test questions

| $40 \%$ | $40 \%$ | $20 \%$ |
| :--- | :--- | :--- | :--- |
| Easy for the average learner <br> to answer. | Moderately challenging for the <br> average learner to answer. | Difficult for the average <br> learner to answer. |

In addition to identifying the type of cognitive demand made in each examination/test question, examiners are asked to use their knowledge of the subject, their experience of teaching it and marking and/or moderation experience to make judgments about whether each examination/test question is easy, moderately difficult, difficult, or very difficult for the average learner in the grade.

To judge the level of difficulty of each examination/test question, you need to consider both the demands that each question makes on the cognitive schema of an average learner and the intrinsic difficulty of the question or task. To make this judgment, you need to identify where the difficulty or ease in a particular question resides.

## Weighting of Cognitive levels for the assessment of content in Grades 10 and 11

The table below suggests how levels of complexity can be addressed in the setting of examination questions:

| Categories of <br> complexity | Description of <br> categories | Some examples | Weighting |
| :--- | :--- | :--- | :--- |
| Knowledge | Merely assessing the <br> recall of basic <br> knowledge | Give labels, list, name, state or identify <br> functions, recognize concepts, processes, <br> mechanisms, etc. | $\pm 40 \%$ |
| Comprehension <br> and application | More than recall of facts <br> including understanding <br> and <br> insight into routine and <br> familiar | Describe or explain concepts, classify, <br> processes, mechanisms; Make direct <br> deductions from data given; do <br> calculations, etc. <br> Interpret data; explain adaptations <br> or environmental factors influencing | $\pm 40 \%$ |

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|  | Application of <br> components <br> and systems to new, <br> novel <br> or familiar and unfamiliar <br> situations | effectiveness; draw flow charts or mind <br> maps to illustrate processes or <br> mechanisms; constructing tables and <br> graphs to organize and present data; <br> draw diagrams to investigate concepts; <br> communicate findings and applying <br> formulas. |  |
| :--- | :--- | :--- | :--- | :--- |
| Analysis, <br> Synthesis <br> Evaluation | Analysis, synthesis and <br> evaluation of data <br> against <br> given criteria | Problem solving; formulate a hypothesis; <br> design experiments/ investigations; <br> analyse; predict; argue and evaluate |  |
| TOTAL |  |  | $\mathbf{1 0 0 \%}$ |

## Format of the End of Year Controlled tests

Grade 10

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective <br> questions for example MCQ, Terminology, columns/ <br> statement and items | 25 |
| B | A variety of questions covering cognitive levels and <br> content <br> 2 questions of 25 marks each | $2 \times 25$ |

## Grade 11

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective questions for example <br> MCQ, Terminology, columns/ statement and items, | 45 |
| B | A variety of questions covering cognitive levels and content <br> 3 questions of 35 marks each | $3 \times 35$ |

## Moderation of controlled tests

Moderation refers to the process that ensures that the assessment tasks (tests) are fair, valid and reliable. Moderation should be implemented at school and district level and if necessary, also at provincial level. Comprehensive and appropriate moderation practices must be in place for the quality assurance of all subject assessments.

## 5. BUSINESS STUDIES

## Grade 10

- The two examination papers are replaced with One Controlled test which includes topics from both papers
- The test will be written out of 80 marks with a duration of 1 hour
- The test must be written under controlled conditions
- The test must comply with cognitive levels as outlined in the Revised Section 4 of CAPS.
- Pre and post moderation protocols must be adhered to in order to ensure that standard are complied with.


### 2.1 STRUCTURE OF THE CONTROLLED TEST

| SECTION | DESCRIPTION | MARKS GUIDE | AND | TIME |
| :---: | :---: | :---: | :---: | :---: |
| A | Question 1: Must cover ALL four main topics (Compulsory) <br> Different types of short and objective questions using various assessment styles and covering the entire curriculum: <br> Multiple-choice ( $5 \times 2$ ) <br> Match columns or choose the correct word in brackets (5 X 2). <br> Questions must not appear in Section B or C | 20 | 5 |  |
| B | (This section consists of two questions) <br> Choose any one of the two questions. (One question of 30 marks) <br> Question 2: must cover content from Business Environments and Business Operations <br> Question 3: must cover content from Business Ventures and Business Roles. <br> These questions must not be assessed in Section A or C Case studies or scenarios used must not provide answers to questions in Sections A or C <br> These questions should cover topics that were taught in the 2020 academic year. Applicable action verbs in this section are for example identify, quote, state, give, motivate, explain discuss, describe, distinguish, differentiate, compare, evaluate analyse, suggest, recommend, etc. Scenarios/source-based questions should be included. Answers should be in point form. | 30 | 25 |  |
| C | Set two questions (use scenarios) as follows: <br> Choose any one of the following two questions. <br> Question 4: must cover content from Business <br> Environments or Business Operations <br> Question 5: must cover content from Business Ventures or | 30 | 30 |  |


|  | Business Roles. <br> These questions must not be assessed in Sections A or B <br> and scenarios must not provide answers to questions in <br> Section A or B | These are higher cognitive questions which should assess <br> insight and interpretation of theoretical knowledge. (E.g. <br> design, plan, appraise, evaluate, etc.). Answers should be in <br> paragraph style. A rubric can be used in the marking of this <br> question, together with a marking memorandum | Mark allocation: LASO 8 marks and Facts 22 marks. <br> The 22 marks for facts should consist of three sub-questions |
| :--- | :--- | :--- | :--- |
| TOTAL |  | $\mathbf{8 0}$ | $\mathbf{1 ~ h o u r ~}$ |
| MARKS |  |  |  |

### 2.2 THE DISTRIBUTION OF COGNITIVE LEVELS

The controlled test should comply with the following levels of cognitive demands:

| Cognitive level | Percentage |
| :--- | :--- |
| Levels 1 and 2 (Lower levels) | 30 |
| Levels 3 and 4 (Middle levels) | 50 |
| Levels 5 and 6 (Higher levels) | 20 |
| TOTAL | $\mathbf{1 0 0}$ |

## 3. PROGRAMME OF ASSESSMENT

The Revised Programme of Assessment for Grade 10

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | - |
| Marks * | 50 | 100 | 50 | Canc elled | 50 | Cancel led |  | 80 |  |
| Convert to mark out of: | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | $\begin{aligned} & \mathbf{2 0} \\ & (100 \quad \div \\ & 5) \end{aligned}$ | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | $\begin{aligned} & \mathbf{2 0} \\ & (50 \div 2,5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (80 \div 2) \end{aligned}$ | 100 |
| Term weighting | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## CONTROLLED TEST GUIDELINES NOVEMBER 2020

## Grade 11

- The two examination papers are replaced with One Controlled test which includes topics from both papers
- The test will be written out of 150 marks with a duration of 2 hours
- The test must be written under controlled conditions
- The test must comply with cognitive levels as outlined in the Revised Section 4 of CAPS.
- Pre and post moderation protocols must be adhered to in order to ensure that standard are complied with.

SUMMARY FORMAT/OUTLINE OF THE FORMAL END-OF-THE-YEAR CONTROLLED TEST

| SECTION | TYPE OF QUESTIONS | MARKS | TIME (minutes) | COGNITIVE <br> LEVEL(S) |
| :---: | :---: | :---: | :---: | :---: |
| A | Compulsory <br> Covers ALL FOUR MAIN TOPICS <br> ( 15 short questions $\times 2$ ) <br> Different types of short and objective questions using various assessment style sand covering the entire curriculum, e.g. multiple-choice, match columns, choose the correct word etc. | 30 | 20 | Mostly levels 1-2 |
| B | Choose any TWO questions in this section. ( 40 marks $\times 2$ questions) <br> THREE questions will be set in Section B. TWO questions must cover two main topics that are covered in paper $1 \& 2$ and the third question must cover all four main topics. (miscellaneous question). <br> These questions should cover topics that were taught in the 2020 academic year. Applicable action verbs in this section are, for example identify, quote, state, give, motivate, explain, discuss, describe, distinguish, differentiate, compare, evaluate, analyse, suggest, recommend, etc. Scenarios/source-based questions should be included. Answers should be in point form. | 80 | 70 | Levels 1-6 <br> Remembering/Re call, <br> Understanding, <br> Applying, <br> Analysing, <br> Evaluating, <br> Creating) |



## THE DISTRIBUTION OF COGNITIVE LEVELS

The controlled test should comply with the following levels of cognitive demands

| Cognitive level | Percentage |
| :--- | :--- |
| Levels 1 and 2 (Lower levels) | 30 |
| Levels 3 and 4 (Middle levels) | 50 |
| Levels 5 and 6 (Higher levels) | 20 |
| TOTAL | 100 |

### 1.3 BREAKDOWN OF CONTROLLED TEST STRUCTURE

## SECTION A (Compulsory)

## QUESTION 1:

- Questions in this section should include all topics that were covered in the 2020 academic year. These will include the FOUR main topics that were covered in the 2020 academic year
- All FOUR topics must be proportionally assessed.
- Over-testing of some topics should be avoided or kept to a minimum.
- All questions should be clear and free from ambiguity
- Section A questions should be distributed as follows:

Q1.1 Multiple choice question
Q1.2 Choose the correct word
Q1.3 Matching columns:
NOTE: 1 Q1.2 should consist of ten words (including distractors) to choose from
2 Q.1.3 should consist of 10 statements in column $B$ and 5 concepts in column A.

TOTAL SECTION A: 30

2020
Guidelines on the Revised Promotion Requirements, Grade 10 - 11

## SECTION B

## Answer ANY TWO questions in this section.

- This section should include all topics that were covered in the 2020 academic year.
- These will include the FOUR main topics that were covered in the 2020 academic year.
- There should be one or two indirect questions in a form of scenarios or statements that require the application of knowledge in each question.
- This section should consist of THREE contextual questions structured as follows:


## QUESTION 2: Business Environments or Business Operations OR Business Environments and Business Operations

- This question should cover topics from Business Environments OR Business Operations and/or both.


## QUESTION 3: Business Ventures or Business Roles OR Business Ventures and Business Roles

- This question should cover topics from Business Ventures OR Business Roles and/or both.


## QUESTION 4: MISCELLANEOUS TOPICS

- This question should cover all FOUR main topics
- This question should cover topics that were not assessed in Section A, question 2 \& 3 as well Section C.
- It should also include direct and indirect questions.
- All FOUR main topics should be equally assessed in this question

TOTAL SECTION: B: $\mathbf{8 0}$

## SECTION C

## ANSWER ONE (1) QUESTION IN THIS SECTION Question 5: Business Environment OR Business Operations

- This question should consist of questions from either Business Environments OR Business Operations.
- Only the Business Environment OR Business Operations topics that were covered during the 2020 academic year should be assessed.


## Question 6: Business Ventures OR Business Roles

- This question should consist of questions from either Business Ventures OR Business Roles.
- Only the Business Ventures OR Business Roles topics that were covered during the 2020 academic year should be assessed
(40)

TOTAL SECTION C: 40
GRAND TOTAL: 150

The Revised Programme of Assessment for Grade 11

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\sim}{ \pm}$ |  |  |  | $\underset{\underset{y}{\boldsymbol{y}}}{\substack{2}}$ |  |  | - |
| Marks * | 50 | 100 | 50 | Cancelle d | 50 | Cancell ed |  | 150 |  |
| Convert to mark out of: | $\begin{array}{lll} \hline \mathbf{1 0} & \\ (50 & \div \\ 5) & \div \\ \hline \end{array}$ | $\begin{array}{ll} \hline 20 \\ (100 \quad \div \\ 5) \\ \hline \end{array}$ | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | $\begin{aligned} & 20 \\ & (50 \div 2,5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (150 \div 3,75) \end{aligned}$ | 100 |
| Term weighting | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## 6. COMPUTER APPLICATIONS TECHNOLOGY (CAT)

This section aims to provide CAT teachers:

- More guidance on the minimum content to be covered should they exercise their professional judgement for school-based trimming of the grade 10 and/or 11 Annual Teaching Plan (ATP) based on Circular S3 of 2020.
- Guidance regarding school-based assessment (SBA) and end-of-year assessment.


## Grade 10

## Content

## The following table provides information on the minimum content to be covered for Grade 10 in 2020.

- Minimum level required
- Practical
- Word-processing (complete all as per revised ATPs)
- Spreadsheet (basics) - excluding graphs/charts, countif (countif can be done in the abridged PAT)
- (Teach practical content/concepts theoretically: paper-based activities or in between when loadshedding or where learners do not have computers at home/on days not at school, etc.)
- Use accelerated theory content delivery as discussed before.
- What can't be done, must be referred to the following year (2021).
- Theory
- What was covered for Term 1 stays
- Systems Technologies
- Continue with the rest of Theory after the practical is covered.
- What can't be done, must be referred to the following year (2021).
- Note:
- Content that can be moved to Grade 11 (2021):
- Theory content not covered (integrate with Grade 11 theory content)
- Excel graphs, countif (countif can be done with the abridged PAT)


## - Assessment

- School-based Assessment (SBA)
- All SBAs to be done as per revised ATP
- Format of the task can be changed
- Must be done under controlled conditions


## -

- Practical Assessment Task (PAT)
- Minimum requirements: Abridged integrated PAT in the form of an integrated assignment that can be done within limited time
- The task will be provided by the provincial/district advisor(s)
- Assessment (End-of-Year)
- Test instead of final examinations
- Duration: Minimum 60 minutes
- Mark allocation: Minimum 50 marks
- $(50 \%+10$ or -10 theory or $50 \%+10$ or -10 for practical) Total must be $100 \%$.
- Section A - Practical content
- Section B - Theory content
- Paper could be
- A written paper, e.g. Section A: theory questions on practical content + Section B: Theory questions
- A computer-based paper, e.g. Section A: practical questions + Section B: Theory questions answered in word processing document/Google docs/MS Forms
- Combination: Section A: Practical questions on computer + Section B: Theory questions written on paper
- 30:40:30 cognitive demand must apply
- Content coverage: Depending on the curriculum content covered at school
- Weighting
- School-based - Practical Assessment - Final Test (End-of- • Total Assessment
- 60\% Task (PAT) $\begin{array}{ll}\text { Year) } & \\ 20 \% & \text { - } 100 \%\end{array}$


## Grade 11

## Content

- Minimum level required
- Practical
- Word-processing (complete as per revised ATPs)
- Spreadsheet (complete as per revised ATPs)
- (Teach practical content/concepts theoretically: paper-based activities, e.g. during loadshedding or where learners do not have computers at home/on days not at school)
- Theory
- All Theory content as per the revised ATPs
- Use accelerated theory delivery as discussed before.
- Note:
- Content that can be moved to Grade 12 (2021)
- Database
- HTML
- Mail Merge (Word processing)


## Assessment

## School-based Assessment (SBA)

- All SBAs to be done as per revised ATP
- Format of the task can be changed
- Must be done under controlled conditions


## Practical Assessment Task (PAT)

- Minimum

Abridged PAT (Amended to only two Phases)

- The task will be provided by the provincial/district advisor(s)
- Only Word and Excel
- Phase 1: As per instructions. Can use questions in document
- Phase 2:
- Create questionnaire (no need to distribute to respondents)
- Do spreadsheet using given datasets
- Incorporate the Phase 3 Report into Phase 2


## Assessment (End-of-Year)

- Test instead of final examinations
- Duration: Minimum 120 minutes
- Mark allocation: Minimum 100 marks
- $(50 \%+10$ or -10 theory or $50 \%+10$ or -10 for practical) Total must be $100 \%$
- Section A - Practical content
- Section B - Theory content
- Paper could be
- A written paper, e.g. Section A: theory questions on practical content + Section B: Theory questions
- A computer-based paper, e.g. Section A: practical questions + Section B: Theory questions answered in word processing document/Google docs/MS Forms
- Combination: Section A: Practical questions on computer + Section B: Theory questions written on paper
- 30:40:30 cognitive demand must apply
- Content coverage: Depending on the curriculum content covered at school


## Weighting

- School-based Assessment
- 60\%

| $\bullet$ Practical Assessment | $\bullet$Final <br> Year) | Test (End-of- | $\bullet$ Total |
| :--- | :--- | :--- | :--- |
| Task (PAT) | $\bullet 20 \%$ |  | $\bullet 100 \%$ |
| $20 \%$ |  |  |  |

## 7. CIVIL TECHNOLOGY SPECIALISATIONS: CONSTRUCTION, CIVIL SERVICES \& WOODWORKING

2020 Summary of formal assessments expected in Grades 10 \& 11
The following is the Programme of Assessment for Grades 10 - 11 .

$|$| CIVIL TECHNOLOGY (CONSTRUCTION, CIVIL SERVICES AND WOODWORKING) GRADE 10-11 |
| :--- |
| ASSESSMENT REQUIREMENTS |


| ASSESSMENT TASKS | TERM 1 | TERM 2 | TERM 3 | TERM 4 | $\%$ <br> PROMOTION MARK |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSIGNMENT | 1 |  |  | 15 | $\mathbf{6 0}$ |
| TEST |  |  | 1 | 45 |  |
| PRACTICAL <br> ASSESSMENT TASKS | $V$ | $V$ | $V$ |  | $\mathbf{2 0}$ |
| FINAL EXAMINATION |  |  |  | 1 | $\mathbf{2 0}$ |
| TOTAL |  |  |  |  | $\mathbf{1 0 0}$ |

The amended 2020 Programme of Assessment for Civil Technology specialisations in Grades 10 and 11 comprises of an assignment in term 1 with a weighting of $15 \%$ and a test in term 3 with a weighting of $45 \%$ (Total =60), and a final examination in term 4 with a Weighting of $20 \%$. The Practical Assessment Task (PAT) with a weighting of 20\%.

## The Final Assessment

## Grade 10

Final Civil Technology specialisation (Construction) Assessment in Grade 10 shall comprise of one Major Test of 60 marks. The test shall assess both Theory and practical's.

## Test Structure

| $\begin{aligned} & \text { GRADE } \\ & 10 \end{aligned}$ | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: 60 |
|  | Time: 1 Hour |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) $\mathbf{5}$ Marks <br> Question 2 (GRAPHICS AS METHOD OF COMMUNICATION (GENERIC) $\mathbf{1 5}$ Marks <br> Question 3 (ROOFS, STAIRCASES AND JOINING (SPECIFIC) $\mathbf{5}$ Marks <br> Question 4 (EXCAVATIONS, FORMWORK, TOOLS AND EQUIPMENT AND MATERIALS  <br> (SPECIFIC)  <br> Question 5 (PLASTER AND SCREED, BRICKWORK AND GRAPHICS AS MEANS OF <br> COMMUNICATION (SPECIFIC) <br> Question 6 (REINFORCEMENT IN CONCRETE, FOUNDATIONS, CONCRETE FLOORS AND <br> QUANTITIES (SPECIFIC)  |

## GRADE 10

Final Civil Technology specialisation (Civil Services) Assessment in Grade 10 shall comprise of one Major Test of $\mathbf{6 0}$ marks. The test shall assess both Theory and practical's.

## Test Structure

| $\begin{aligned} & \text { GRADE } \\ & 10 \\ & \hline \end{aligned}$ | ONE PAPER ONLY |
| :---: | :---: |
| Mid-year | Marks: 60 |
|  | Time: 1 Hour |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) 5 Marks |
|  | Question 2 (GRAPHICS AS METHOD OF COMMUNICATION (GENERIC) 15 Marks |
|  | Question 3 (CONSTRUCTION ASSOCIATED WITH CIVIL SERVICES, OHSA AND QUANTITIES (SPECIFIC) |
|  | Question 4 (COLD AND HOT-WATER SUPPLY, TOOLS, EQUIPMENT AND MATERIALS (SPECIFIC) |
|  | Question 5 (GRAPHICS AS MEANS OF COMMUNICATION, ROOF WORK AND STORM WATER (SPECIFIC) |
|  | Question 6 (SEWERAGE, SANITARY FITTINGS AND JOINING (SPECIFIC) 15 Marks |

## Grade 10

Final Civil Technology specialisation (Woodworking) Assessment in Grade 10 shall comprise of one Major Test of $\mathbf{6 0}$ marks. The test shall assess both Theory and practical's.

## Test Structure

| $\begin{aligned} & \text { GRADE } \\ & 10 \end{aligned}$ | ONE PAPER ONLY |
| :---: | :---: |
| Mid-year | Marks: 60 |
|  | Time: 1 Hour |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) 5 Marks <br> Question 2 (GRAPHICS AS METHOD OF COMMUNICATION (GENERIC) <br> Question 3 (CASEMENTS, CUPBOARDS, WALL-PANELLING AND QUANTITIES (SPECIFIC) 5 Marks <br> Question 4 (ROOFS, CEILINGS, TOOLS AND EQUIPMENT, AND MATERIALS (SPECIFIC) 15 Marks <br> Question 5 (CENTRING, FORMWORK, SHORING AND GRAPHICS AS MEANS OF COMMUNICATION (SPECIFIC) |

## GRADE 11

The Final Civil Technology specialisation (Construction) Assessment in Grade 11 shall comprise of one Major Test of $\mathbf{1 2 0}$ marks, for 2 hours. The test shall assess both Theory and practical's.

## Test Structure

| $\begin{aligned} & \hline \text { GRADE } \\ & 11 \\ & \hline \end{aligned}$ | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: 120 |
|  | Time: 2 Hours |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) 15 Marks |
|  | Question 2 (GRAPHICS AS METHOD OF COMMUNICATION ( GENERIC ) $\mathbf{2 5}$ Marks |
|  | Question 3 (ROOFS, STAIRCASES AND JOINING (SPECIFIC ) 15 Marks |
|  | Question 4 (EXCAVATIONS, FORMWORK, TOOLS AND EQUIPMENT AND MATERIALS (SPECIFIC) |
|  | Question 5 (PLASTER AND SCREED, BRICKWORK AND GRAPHICS AS MEANS OF COMMUNICATION (SPECIFIC ) |
|  | Question 6 (REINFORCEMENT IN CONCRETE, FOUNDATIONS, CONCRETE FLOORS AND QUANTITIES (SPECIFIC) 25 Marks |

## GRADE 11

The Final Civil Technology specialisation (Civil Services) Assessment in Grade 11 shall comprise of one Major Test of $\mathbf{1 2 0}$ marks, for 2 hours. The test shall assess both Theory and practicals.

## Test Structure

| GRADE 11 | ONE PAPER ONLY |
| :---: | :---: |
| Mid-year | Marks: 120 |
|  | Time: 2 Hours |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) 15 Marks <br> Question 2 (GRAPHICS AS METHOD OF COMMUNICATION (GENERIC) 25 Marks <br> Question 3 (CONSTRUCTION ASSOCIATED WITH CIVIL SERVICES, OHSA AND QUANTITIES (SPECIFIC) 15 Marks <br> Question 4 (COLD AND HOT-WATER SUPPLY, TOOLS, EQUIPMENT AND MATERIALS (SPECIFIC) <br> Question 5 (GRAPHICS AS MEANS OF COMMUNICATION, ROOF WORK AND STORM WATER (SPECIFIC) 15 Marks <br> Question 6 (SEWERAGE, SANITARY FITTINGS AND JOINING (SPECIFIC) $\mathbf{2 5}$ Marks |

## Grade 11

The Final Civil Technology specialisation (Woodworking) Assessment in Grade 11 shall comprise of one Major Test of $\mathbf{1 2 0}$ marks, for 2 hours. The test shall assess both Theory and practical's.

Test Structure

| GRADE 11 | ONE PAPER ONLY |
| :---: | :---: |
| Mid-year | Marks: 120 |
|  | Time: 2 Hours |
|  | Question 1 (OHSA, MATERIALS, TOOLS, EQUIPMENT AND JOINING (GENERIC) |
|  | Question 2 (GRAPHICS AS METHOD OF COMMUNICATION (GENERIC) 25 Marks |
|  | Question 3 (CASEMENTS, CUPBOARDS, WALL-PANELLING AND QUANTITIES (SPECIFIC) 15 Marks |
|  | Question 4 (ROOFS, CEILINGS, TOOLS AND EQUIPMENT, AND MATERIALS (SPECIFIC) 25 Marks |
|  | Question 5 (CENTRING, FORMWORK, SHORING AND GRAPHICS AS MEANS OF COMMUNICATION (SPECIFIC) 15 Marks |
|  | Question 6 (SUSPENDED FLOORS, STAIRCASES, IRONMONGERY, DOORS AND JOINING (SPECIFIC) 25 Marks |

## 8. CONSUMER STUDIES

## 2020 AMENDED GRADES 10 AND 11 PROMOTION REQUIREMENTS FOR CONSUMER STUDIES

## The formal assessment requirements for Consumer Studies in 2020 are as follows:

- Two formal theoretical SBA assessment tasks, the March and September Tests, are completed during the 2020 school year in both Grades 10 and 11.
- The two formal written assessment tasks and two practical lesson tasks (consisting of four weekly practical lessons in Grade 10 and six weekly practical lessons in Grade 11 in 2020) make-up the $\mathbf{6 0 \%}$ SBA weighting for the promotion mark.
- Term 1: Practical Skills Test in Grades 10-11

To strengthen the development of skills and techniques applied in Term 1, a Skills Test is written. (25\%) This mark is added to the Term 4 PAT mark. (75\%) - (Total = 100 marks)

- The end-of-year assessment includes two parts: (1) A Practical Assessment Task (PAT) (20\%) and (2) a written Controlled Test (20\%). Together these two parts make up the remaining $40 \%$ of the promotion mark in Grades 10 and 11.
- In Grades 10 and 11 all assessment is set internally.
- Each task must cater for a balanced range of cognitive levels as well as align to the prescribed range for levels of difficulty as reflected in the tables below.
- Assessment for the PAT is assessed internally at school level by the teacher and Departmental / Subject Head. The PAT is assessed externally by the Subject Advisor / Provincial Subject Head.
- This process is verified externally by DBE/UMALUSI.

| SUGGESTED WEIGHTING FOR COGNITIVE LEVELS |  |
| :--- | :--- |
| Cognitive level | Percentage |
| Lower order: Remembering | $30 \%$ |
| Middle order: | $20 \%$ |
| Understanding <br> Applying | $50 \%$ |
| Higher order: <br> Analysing / Evaluating and Creating |  |


| SUGGESTED WEIGHTING FOR LEVELS OF DIFFICULTY |  |
| :--- | :--- |
| Levels of Difficulty | Percentage |
| Easy | $30 \%$ |
| Moderate | $50 \%$ |
| Difficult | $20 \%$ |

[^1]
## 2020 Formal Assessment Grade 10



| 2020 Formal Assessment Grade 11 |  |  |  |
| :---: | :---: | :---: | :---: |
| Term 1 | Term 2 | Term 3 | Term 4 Promotion mark |
| Task 1 <br> Test <br> 100\% <br> Practical Skills Test Techniques and skills applied in Term 1 are added to the PAT mark in Term 4=25 marks | Task 2 <br> Three <br> (3) Practical Lessons 25\% |  |  |
| 100 | 25 | 100 | 100 |

## November Controlled Test in Grades 10 and 11 Consumer Studies

## Controlled Test:

A test for formal assessment may not comprise of a series of smaller tests, and should cover a substantial amount of content.

## Criteria for setting the November 2020 Controlled Test

- ONLY content that was taught may be assessed in the test.
- The first page of the test must include: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All test papers must be neatly typed;
- The question paper should be error free e.g. no spelling, language, translation or mark allocation errors are allowed;
- It is compulsory for the test to include the sections as indicated in the tables for Grades 10 to 11.


## November 2020 Controlled Test

|  | Grade 10 | Grade 11 |
| :--- | :--- | :--- |
| Minimum total for the November <br> Controlled Test | 65 marks | 130 marks |
| Time allocation | 1 hour | 2 hours |
| It is compulsory to include: |  |  |

- Questions that require a longer response for the answer.
- A question that requires a response in paragraph format (minimum 5 marks)
- Source based questions such as: Case studies; scenarios; extracts; pictures / flow charts /tables/graphs/cartoons/advertisements/menus for interpretation.
- An action verb to open each question. This gives a clear instruction for the question and expected response.

| Grade 10 November 2020 - Controlled Test |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Topic | Weighting of <br> Marks | Content <br> 2020 Revised ATP |
| Question 1 | Short questions (all topics) Term 2-4 <br> Include a variety of question types for <br> short questions | 15 | Term 2 topics <br> Term 3 topics <br> Term 4 topics |
| Question 2 | The Consumer | 10 | Term 2 topics |
| Question 3 | Food and Nutrition | 10 | Term 2 topics |
| Question 4 | Clothing | 10 | Term 3 topics |
| Question 5 | Housing | 0 | ------- |
| Question 6 | Entrepreneurship | 10 | Term 4 topics |
| Minimum Total | 10 | Term 3 topics |  |
| Time allocation | 65 |  |  |

[^2]Grade 11 November 2020 - Controlled Test

|  | Topic | Weighting of <br> Marks | Content <br> 2020 Revised ATP |
| :--- | :--- | :--- | :--- |
| Question 1 | Short questions (all topics) Term 2-4 <br> Include a variety of question types for <br> short questions | 30 | Term 2 topics <br> Term 3 topics <br> Term 4 topics |
| Question 2 | The Consumer | 20 | Term 3 topics |
| Question 3 | Food and Nutrition | 30 | Term 2 topics |
|  | Design elements and principles | 0 | Assessed in Term 1 |
|  | Fibres and Fabrics | 0 |  |
| Question 4 | Housing | 20 | Term 3 topics |
| Question 5 | Entrepreneurship | 30 | Term 4 topics |
| Minimum Total | 130 |  |  |
| Time allocation | 2 hours |  |  |

## Criteria for setting a Marking Guideline for the Controlled Test in Grades 10 and 11

- The first page must contain: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All Marking Guidelines must be neatly typed
- No spelling, language or translation errors are allowed.
- The numbering format must be correct and the numbering must align accurately with the question paper.
- Indicate the mark allocation for each fact with a tick $\checkmark$ (Wingdings 2 )
- Include all the alternative responses that are considered as correct answers on the Marking Guideline.


## Revised 2020 Grades 10 and 11 Practical Lessons

- Grades 10 and 11: Each learner must do the prescribed number of Practical Lessons in preparation of the PAT.
- Examples of suggested products for the Practical Lessons are reflected in the Teaching plans for each practical option.


## Revised 2020 Grades 10 and 11 Practical Assessment Task (PAT)

- The school is responsible to provide the funds and resources for the Practical Assessment Task (PAT) to be implemented.
- The PAT for Grades 10 and 11 will be set and moderated internally.
- It is compulsory to include only those skills and techniques for assessment in the PAT that were completed in the Practical Lessons.
- The practical tests (Grades 10-11) for the PAT Examination are set internally by the teacher and are moderated and approved externally by the Subject Advisor to ensure that the applied techniques show progression for the development of skills from basic to more advanced skills.

[^3]- The Exemplar PAT task provided, may be used as a framework for the design and development of the PAT for the school.
- The PAT should be administered under controlled, examination conditions.
- The quality and standard of the PAT will be approved by the Subject Advisor/ Provincial Subject Head.
- All Levels of Moderation must be implemented.


## 9. DANCE STUDIES

## GRADE 10 \& 11

| ADJUSTED GRADE 10 and 11 ANNUAL PROGRAMME OF ASSESSMENT FOR DANCE STUDIES |  |  |  |
| :---: | :---: | :---: | :---: |
| SCHOOL BASED ASSESSMENT (SBA) (Internal) |  |  | FINAL EXAMINATION (Internal) |
| Term One | Term Two | Term Three | Term Four |
| TASK 1 Written Test 25 Marks | TASK 2 <br> Paper 1 Mid-year Written Examination 100 Marks | TASK 3 <br> Research Task 25 Marks | TASK 5 <br> Paper 1 <br> Final Written Controlled <br> Test <br> 80 Marks |
| 10\% |  | 25\% | 10\% |
| Evaluation Task 25 Marks | Paper 2 <br> Mid-year Practical <br> Examination <br> 100 Marks | Evaluation Task 25 Marks | Paper 2 <br> Final <br> Practical <br> Examination <br> 80 Marks |
| 10\% |  | 15\% | 10\% |
|  | TASK 4 <br> Performance Asses <br> Practical Section = <br> Process = 30 marks <br> Product = 20 marks <br> Written Section = 50 <br> Process = 30 marks <br> Product = 20 marks | ment Task (PAT) <br> Marks <br> rm 2 <br> rm 3 <br> Marks <br> rm 2 <br> rm 3 |  |
|  | 100 Marks = 20 \% |  |  |
| SBA 60\% + PAT 20\% + FINAL examinations 20\% |  |  |  |

At the end of Grade 10 and 11 Dance Studies learners will be marked as follow:

| Paper 1 Theory Test (internally set - Term 4) | $10 \%$ | 80 marks = 10\% |
| :--- | :--- | :--- |
| Paper 2 Practical examination (internally set Term 4) | $10 \%$ | 80 marks = 10\% |
| PAT - Written and practical component(internally set term | $20 \%$ | 100 marks = 20\% |
| 2 and 3) |  |  |
| SBA comprising of: | $\mathbf{6 0 \%}$ | 60 marks = 60\% |
| Term 1 Written test | $10 \%$ |  |
| Term 1 Evaluation task | $10 \%$ |  |
| Term 3 Research task | $25 \%$ |  |
| Term 3 Evaluation task | $10 \%$ |  |
|  |  |  |
| Total: | $\mathbf{1 0 0 \%}$ |  |

## CHANGES TO FINAL PRACTICAL EXAMINATION - POST COVID-19

Learners will be examined individually and filmed for moderation purposes.
Each learner will perform

- a technical solo
- a performance solo
- unseen improvisation


## THEORY

Content: This will be based on what teachers have managed to cover in the year. However, all three topics should be included in the final written paper.

These are suggested areas that could be incorporated in the final paper

| TOPIC | GRADE 10 | GRADE 11 |
| :---: | :---: | :---: |
| 1 | - Dance conventions and values <br> - Safe dance practice <br> - Developing fitness <br> - Different dance forms <br> - Own dance major - technique | - Dance conventions and values <br> - Safe dance practice <br> - Developing fitness <br> - Movement vocabulary - principles, styles, <br> - Performance skills |
| 2 | - Improvisation <br> - Dance elements <br> - Choreographic processes reflection on PAT | - Improvisation <br> - Dance elements <br> - Performance spaces <br> - Choreographic elements <br> - Choreographic processes reflection on PAT |
| 3 | - Cultural/theatrical dance <br> - History of dance major <br> - Reflection on research task <br> - One dance work and choreographer | - Functions of dance in society <br> - History of dance major <br> - Reflection on research task <br> - One dance work and choreographer |

FINAL WRITTEN PAPER 1 TERM 4 should include:
Low 30\% questions
Medium 40\% questions
High $30 \%$ questions
There are two sections in the paper:
SECTION A: ANATOMY AND HEALTH CARE = 30 MARKS (TOPIC 1)
SECTION B: DANCE HISTORY AND LITERACY = 50 MARKS (TOPIC 2 AND 3)
IMPORTANT NOTES TO THE GRADE 10 \& 11 DANCE STUDIES TEACHER

- Ensure that social distancing is followed at all times in the dance class.


## 10. DESIGN

## GRADE 10 \& 11

At the end of Grade 10 and 11 Design learners will be marked as follow:

| Paper 1 Theory Test (internally set - Term 4) | $10 \%$ | 50 marks $/ 5=10 \%$ |
| :--- | :--- | :--- |
| Paper 2 Practical examination (internally set Term 3 \& 4) | $10 \%$ | 50 marks $/ 5=10 \%$ |
| Retrospective (PAT) exhibition | $20 \%$ | 100 marks $/ 5=20 \%$ |
| SBA | $60 \%$ | 350 marks $\times 2=700 / 7=$ <br> $100 \times 60 \%$ |
| Total: | $\mathbf{1 0 0 \%}$ |  |

CHANGES FOR THIS YEAR TO SBA (POST-COVID 19):
No June (mid-year examination) in second term, but a Formal Test in Term 2 (Total will now be 350 marks converted to 100)

## ANNUAL PROGRAMME OF ASSESSMENT FOR DESIGN - GRADES 10-11

- SCHOOL BASED ASSESSMENT 60\%
150 Marks + 150 Marks +50 Marks = 350 converted to 100 Marks converted to 60\% (SBA)

EXAMINATION
20\%
$50+50=100$
converted to 20\%

| - TERM 1 | - TERM 2 | - TERM 3 | - TERM 4 |
| :---: | :---: | :---: | :---: |
| - 150 MARKS | - 150 MARKS | - 50 MARKS | - 100 MARKS |
| - TASK 1 <br> - THEORY TEST <br> - (summative assessment) <br> - 50 Marks | TASK 3 <br> THEORY TEST <br> (summative assessment) 50 Marks | - TASK 5 <br> - THEORY TEST <br> - (summative assessment) <br> - 50 Marks | - TASK 7.1 <br> - THEORY TEST <br> - (summative assessment) <br> - Minimum <br> Marks <br> - 1 hour Gr. 10 <br> - 2 hours <br> Gr. 12 |
| 16.7\% | 16.6\% | 16.7\% | 50\% |
| -TASK 2 <br> - PRACTICAL PROCESS <br> - Topic 1 <br> -(formative assessment) <br> -100 Marks | -TASK 4 - PRACTICAL PROCESS <br> -Topic 1 <br> -(formative assessment) 100 Marks | - $\quad$ TASK 7.2.1 <br> $\bullet$ <br> END OF YEAR <br> - $\quad$ P2 PRACTICA <br> PROCESS <br> (summative <br> - assessment) <br> -( 25 Marks) | TASK 7.2.2 fND OF YEAR PRODUCT -(summative assessment) -(25 Marks) |
| - $25 \%$ | - 25\% | 25\% | -25\% |

## TASK 6

-PRACTICAL ASSESSMENT TASK (PAT)
(Continuous assessment from Term 1 - Term 3)

| TERM 1 | TERM 2 | TERM 3 | TERM 4 |
| :---: | :---: | :---: | :---: |
| - PRODUCT 1 <br> - Topic 2 <br> - (formative assessment) <br> - 100 Marks | PRODUCT 2 <br> - Topic 2 <br> - (formative assessment) <br> 100 Marks | - PAT EXHIBITION <br> - PROCESS <br> - (Internally assessed in term 4) | - PAT: EXHIBITION <br> - (holistic assessment) <br> - 100 MARKS |


| 25\% | 25\% | 25\% |  | 25\% |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { - Internally Assessed Artwork (Terms } 1+2 \text { ) } \\ & =50 \text { Marks } \end{aligned}$ |  | - Holistic assessment of PROCESS \& EXHIBITION <br> = 50 Marks |  |  |  |  |
| 100 +100 + 100 = $\mathbf{3 0 0}$ converted to $\mathbf{2 0 \%}$ |  |  |  |  |  |  |

## AMENDMENTS TO PAT (RETROSPECTIVE EXHIBITION) - POST COVID-19

- The Product(s) (Topic 2) from the two Practical projects are compulsory.
- The exhibition need only to consist of the finished products (Topic 2 ) from the two practical projects completed during term 1 to term 2, innovatively presented with the purpose to market/promote the products (merchandising) / present new sustainable ideas / solution to a identified problem. Learners must concentrate on / demonstrate their entrepreneurial skill.
- Term 3 will thus be used to:
- complete Product 2 (Topic 2) of TASK 6
- Start working on TASK 7.2.1 - Practical examination Paper 2 - Process (Topic 1).
- Plan and prepare for the retrospective exhibition.
- The proses book/s, although already assessed, must be displayed to demonstrate the, development to the final Product/s.
- Due to specific circumstances of this year and the importance of social distancing, the retrospective exhibition need not be a physical exhibition, but can take the form of a:
- Designer's pitch when presenting his/her work to prospective clients, with a short video (by the use of cellphone). The video clip may include PowerPoint slides and should feature the promotion of products (PAT 1 and PAT 2).
- PowerPoint presentation
- Product Demo video
- Advert or Promotion video
- Window display
- In store display

Innovatively set up/staged window display/in store display to promote your products (PAT 1 and PAT 2). Photographed.

- online portfolio (eportfolio)
- Catalogue
- Expo stall / Fashion show (mock-up/display)
- Interpretive exhibition (a display which engages the viewer in a visual or physical conversation through the use of elements such as text, objects, videos or interactive display).
- Presenting new sustainable ideas and non-commercial solutions in an innovative way
- Innovatively present a proposed solution to a problem that has been identified

The learner must show substantial evidence of his/her practical design development by discussing the problem statement, concept, innovation, functionality, process and technical skills involved in the presented products/idea.

The candidate should show his/her understanding of design in a business context and how it applies to the presented products/ideas (defined target market, trends that influenced the product, visual merchandising of the product, SWOT-analysis, economic value, etc.).

The candidate should show an understanding of/and apply theoretical knowledge related to the presented products/ideas. (E.g. application/use of Design elements/Principles /influences from Design movements/ Socio-
cultural/environmental/sustainable value/awareness).

## THEORY

Content:

| THEME | GRADE 10 | GRADE 11 |
| :---: | :---: | :---: |
| 1 | Design literacy <br> - Basic knowledge of the theory and the terminology that underpins and describes design in both theory and practice. | Design literacy <br> - Knowledge of the theory and the terminology that underpins and describes design in both theory and practice. |
| 2 | History of design <br> - Basic knowledge that underpins the historical development, characteristics and influences of styles in design (including the classical design). design in a socio-cultural/environmental and sustainable context | History of design <br> - Sound knowledge of the historical development, characteristics and influences of styles in design. <br> - design in a socio-cultural/environmental and sustainable context |
| 3 | Demonstrates an awareness of how design shapes the physical and the social environment. <br> - Understand and explain ways in which design can be used to benefit society. <br> - Explore and interpret signs and symbols in our world. | Critically reflect on how design shapes the physical and the social environment. <br> - Demonstrate ways in which design can be used to benefit society. <br> - Understand signs and symbols, stereotyping, bias and prejudice in design. |

Reorganising and changes to accommodate reduced time:

|  | GRADE 10 | GRADE 11 |
| :---: | :---: | :---: |
| Topics 3 <br> Design theory: <br> - design literacy <br> - history of design <br> - design in a sociocultural/ environmental and sustainable context | - Introduction to visual communication: symbolic language <br> - (Will be done very basically for 2020 Gr. 10 and properly in Gr. 11 2021) because it is introductory for: <br> - History of typography in Gr. 11 <br> - Signs and symbols (Will be done very basically for 2020 Gr. 10 and properly in Gr. 11 2021) because it is introductory for: <br> - stereotyping, bias and prejudice in design in Gr. 11 <br> - Industrial Revolution and the Arts and Crafts Movement (Will be omitted | - Industrial Revolution and the Arts and Crafts Movement (Will be done very basically for 2020 Gr. 11 and properly in Gr. 12 2021) <br> - Art Nouveau, 1880-1905 <br> - The Bauhaus, 1900-1930 <br> - Art Deco, 1925-1939 <br> - Scandinavian design <br> - De Stijl <br> - The Modernist Age, 1935-1955 (Will be done very basically for 2020 Gr. 11 and properly in Gr. 12 2021) because it is revised in Term 1 in Gr. 12 |

[^4]|  | or done very basically for <br> 2020 Gr.10 and properly in <br> Gr.11 2021) because it is <br> introuctory for studies on <br> inovements in Gr.11 and <br> mon <br> 12 |  |
| :--- | :--- | :--- |

## FINAL PAPER 1 CONTROLED TEST should include:

- Design literacy questions
- Design History - Essays and comparisons
- Design in a Socio-cultural/ Environmental and Sustainable Context questions
- It is important to follow the format of the Grade 12 NCS papers. Design Literacy questions of 'unseen' design products MUST be included in each question.


## IMPORTANT NOTES TO THE GRADE 10 \& 11 DESIGN TEACHER

- Ensure that social distancing are followed at all times in the design class. This would include e.g. when cleaning equipment, using tools in certain disciplines, putting up exhibition, Paper 2 final practical test, etc.


## PAT EXHIBITION - Inspiration/idea links

| Design Thinking; New Innovative Thinking for New Problems | https://www.interaction-design.org/literature/article/design-thinking-new-innovative-thinking-for-new-problems |
| :---: | :---: |
| Creative Problem Solving Finding innovative Solutions to Challenges | https://www.mindtools.com/pages/article/creati ve-problem-solving.htm |
| 31 Creative presentation ideas - YouTube | https://www.youtube.com/watch?v=BuB7IhWZ nJs |
| Curators tour of Graphic Design now - YouTube | https://www.youtube.com/watch?v=h4wuHplQ |
| Create a virtual art gallery using Google slides YouTube | https://www.youtube.com/watch?v=mqXBT7C |
| E-PORTFOLIO examples | https://zanne303.wixsite.com/mysite |
|  | https://lizam009.wixsite.com/liza-2 |
|  | https://vanzylanais.wixsite.com/anaisontwerp2 |
|  | https://daneverwey.wixsite.com/wix-3 |
|  | https://hannemie.wixsite.com/hannemie1 |
| Pitch this - How to present design work to clients like a pro - YouTube | https://www.youtube.com/watch?v=rOGAJwm 3 n M |
| Pitch this - How to talk about Design like a pro | https://www.youtube.com/watch?v=3jBen84xt |
| Advertising pitch presentation - YouTube | https://www.youtube.com/watch?v=Wauso8rw IJs |
| Pitch example - YouTube | $\frac{\text { https: } / / w w w . y o u t u b e . c o m / w a t c h ? ~}{\text { aw }}=$ Eu3kJIkpw |
| How to make a product demo video -YouTube | $\begin{aligned} & \text { https://www.youtube.com/watch?v=A8YZB T0 } \\ & \text { t3U } \end{aligned}$ |
| Pitch this - How to present design work to clients like a pro - YouTube | https://www.youtube.com/watch?v=rOGAJwm 3n M |
| Product presentation (example) - YouTube | https://www.youtube.com/watch?v=NoZ8S3U |


|  | gDh0 |
| :---: | :---: |
| Pitch deck examples - using powerpoint slided YouTube | https://www.youtube.com/watch?v=uuxnzuH3 XiM |
| Slide design for Powerpoint presentation | https://www.youtube.com/watch?v=QMi2mhirn |
| Product presentation on Powerpoint - YouTube | https://www.youtube.com/watch?v=CFaUSDBi DAw |
| Product presentation on Powerpoint - example (shampoo) YouTube | https://www.youtube.com/watch?v=1t6FiZUQu f8 |
| Most creative stand at Design Indaba Expo 2012 YouTube | https://www.youtube.com/watch?v=9ymdMJm almc |
| Most creative stand at Design Indaba Expo 2013 YouTube | $\begin{aligned} & \text { https://www.youtube.com/watch?v=OSXgVG } \\ & \text { miyPM } \end{aligned}$ |
| Curators tour of Graphic Design now - YouTube | https://www.youtube.com/watch?v=h4wuHplQ |
| Visual merchandising | https://www.youtube.com/watch?v=x gelcgps8 |

## DRAMATIC ARTS - 2020 PROMOTION REQUIREMENTS GRADE 10 \& 11

This document aims to provide Dramatic Arts teachers with guidance regarding the:

- Minimum content to be covered should they exercise their professional judgement for School-Based Assessment trimming of the grade 10 and/or 11 Annual Teaching Plan (ATP) based on Circular S3 of 2020.
- School-Based Assessment (SBA) and End-Of-Year Examination.

DRAMATIC ARTS GRADE 10 AND 11

| $\begin{array}{ll} \text { GRADE } & 10 \\ \& 11 & \\ \hline \end{array}$ | REQUIREMENTS | WEIGTING | COMMENTS |
| :---: | :---: | :---: | :---: |
| SBA | None |  | The Mid-Year Written Examinations were not administered for 2020 due to Covid 19. These two tasks are the SBA tasks. <br> - Task 3: Mid-Year Performance Examination (150) <br> - Task 4: Mid-Year Performance Examination (150) <br> These will not be included as SBA. |
| SBA/PAT | Task 1: <br> Performance Assessment Task <br> - Written Section (25) <br> - Performance Section (25) <br> Task 2: <br> Performance Assessment Task <br> - Written Section (25) <br> - Performance Section (25) <br> Task 5: <br> Performance Assessment Task <br> - Written Section (25) <br> - Performance Section (25) | 60\% | These tasks remain as they are and must be administered |
| Examination Components | Task 6: <br> End-of -Year Theory Control Test <br> 2 hours (100) <br> Task 7: End-of-Year <br> Performance Examination | 40\% | Both Tasks 6 and 7 must be administered. <br> Task 6: The End-of-Year Written Examination: <br> This End-of-Year Written Examination must still be administered but must be adapted to an End-of-Year Written Control Test. <br> Although there is an adaptation it is important that the format of the External Written Examination still be maintained: <br> e.g.: <br> 1. Section A: Essay question <br> 2. Section B: Play Text 1 <br> 3. Section C: Play Text 2 <br> 4. Section D: Theatre History and Practical skills, content and concepts <br> The mark allocation for the End-ofYear Written Examination was 150 marks, this will now decrease to 100 marks for the End-of-Year Written Control Test. |

## Task 7: The End-of-Year Performance Examination:

Only Individual Programmes must be administered
All candidates must select either one of the following options:
Adapted Individual Audition

## Programme:

- The duration of each candidate's performance may not be more than 5 minutes.
- The programme must consist of three contracting Dramatic Items.
- Contrasting in Genre being:

African Drama Forms / Greek Theatre / Commedia dell' Arte / Elizabethan Theatre/Realism / South African Theatre / Theatre of the Absurd/Epic Theatre / Post Modern Theatre

- AND Contrasting in Dramatic Item form being:

Poem/Monologue/Prose/Praise Poem/Theatrical Musical Item/Movement / Physical Theatre/Storytelling etc.

- The format of the Audition programme must be:

1. Dramatic Item 1 +
2. Link +
3. Dramatic Item $2+$
4. Link +
5. Dramatic Item 3

Or a

## Technical Theatre programme.

1. Theatre design or
2. Theatre stage management or
3. Theatre costume design or
4. Theatre make up design or
5. Theatre directing of a five-minute one-person performance
6. Short 2-minute Film

See the CAPS, PAT and Examination Guidelines for detailed instructions and guidelines.

## 12. ECONOMICS

## GRADE 10 - NOVEMBER 2020

## Controlled Test Guidelines

Please note the following:

1. The Two examination question papers will be replaced with ONE Controlled Test which is a combination of Paper 1 and Paper 2 topics.
2. The test must be written under controlled conditions.
3. The test must be written out of 80 marks for I hour.
4. Pre and post moderation protocols must be adhered to ensure standards are complied with.
5. The test should cover the different cognitive levels as outlined in the Revised Section 4 of CAPS. The split of $(30 / 40 / 30)$ to low, medium and high cognitive levels respectively must be adhered to.
6. The 6 topics listed below is a minimum. If educators have completed more topics than indicated, they may add those topics with the listed topics if they feel it will prepare their learners better for Grade 11.

| SCOPE |  |
| :---: | :---: |
| MACROECONOMICS | MICROECONOMICS |
| Topic 1-Basic concepts | Topic 5 - Dynamics of markets |
| Topic 2 - Basic economic problem | Topic 6 - Production Possibility Curve |
| Topic 3 - Circular flow and quantitative Elements |  |
| Topic 4 - Business cycles |  |
| Guidelines for essays |  |
| Macroeconomics (Focus essays) <br> 1. Circular flow <br> 2. Business cycle features | Microeconomics (Focus essays) <br> 7. Price formation <br> 8. Production Possibility Curve |
| The CONTROLLED TEST will have the following structure: Marks $\mathbf{8 0}$. |  |
| STRUCTURE OF CONTROLLED TEST : Total marks -80 |  |
| Section A - [20] <br> Q1- Compulsory: Questions from all Topics: Topics 1, 2, 3, 4, 5, and 6. | - Multiple choice (10) <br> - Matching (6) <br> - Concepts (4) |
| Section B - [30] -Answer ONE of the two questions of 30 marks. <br> Q2- Macro- and Microeconomics <br> Q3- Macro- and Microeconomics | - $2 \times 2$ mark questions <br> - $1 \times 10$ marks data response <br> - $1 \times 8$ marks middle order question OR 2 <br> X 4 marks middle order questions <br> - $1 \times 8$ marks higher order question |
| Section C - [30] Answer ONE essay from 2 topics. (See Suggested guideline above) Q5- Macroeconomics Q6- Microeconomics | Essay must have the following structure. <br> - Introduction (2 marks) <br> - Body: Main part (20 marks) and Additional Part (6 marks) <br> - Conclusion (2 marks) |

The Revised Programme of Assessment for Grade 10:

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\underset{\oplus}{\Phi}}{\stackrel{\rightharpoonup}{\Phi}}$ |  |  | $\begin{aligned} & \stackrel{\otimes}{0} \\ & \text { O゙ } \\ & \text { O゙ } \end{aligned}$ |  |  |  | ¢ |
| Marks * | 50 | 100 | 50 | Can celle d | 50 | Cancelle <br> d |  | 80 |  |
| Convert to mark out of: | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (100 \div \end{aligned}$ 5) | $\begin{aligned} & 20 \\ & (50 \div 2,5) \end{aligned}$ | -1 | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (80 \div 2) \\ & \hline \end{aligned}$ | 100 |
| Term weighting | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## GRADE 11

## NOVEMBER- Common Tests Guideline

Please note the following:

1. The Two examination question papers will be replaced with ONE Controlled Test which is a combination of Paper 1 and Paper 2 topics.
2. The test will be written out of 150 marks with a duration of 2 hours.
3. The test should be written under controlled conditions.
4. The test should cover the different cognitive levels as outlined in the Revised Section 4 of CAPS. The split of $(30 / 40 / 30)$ to low, medium and high cognitive levels respectively must be adhered to.
5. Pre and post moderation protocols must be adhered to, to ensure standards are complied with.
6. The 8 topics listed below is a minimum. If educators have completed more topics than indicated, they may to replace those topics with other topics done if they feel it will better prepare their learners for Grade 12.

| SCOPE |  |
| :---: | :---: |
| Macroeconomics + economic pursuits | Micro-economics |
| Topic 1 - Factors of Production | Topic 5 - Relationship between markets |
| Topic 2 - Circular flow and Quantitative elements | Topic 6 - Production Costs and revenue and market structures |
| Topic 3 - Economic Systems | Topic 7- Price Elasticity |
| Topic 4-Economic Structure |  |
| Topic 8 - Economic Growth |  |
|  |  |
| Guidelines for essays |  |
| (Focus essays) | (Focus essays) |
| 3. Entrepreneurship as a factor of production (T1) <br> 4. Mixed economy (T3) | 1. FOUR broad types of market structures (T5) (perfect competition, monopolistic competition, oligopoly and monopoly). |
| 5. Different methods used to distribute income and wealth. (T8) | 2. Different forms of price elasticity of demand <br> 3. Discuss in detail the demand and supply relationships in markets with the aid of graphs (complements and substitutes) |
|  |  |
| Guidelines on the Revised Promotion Requirements, Grade $10-11$ |  |

The paper will have the following structure: Marks 150.

|  |  |
| :---: | :---: |
| Q1- Compulsory: Questions from all topics. <br> Macroeconomics + economic pursuits - (1,2,3,4 and 8) and Micro-economics (5.6.7) | - Matching (8) <br> - Concepts (6) |
| Section B - [80] Answer 2 of 3 questions of 40 marks. <br> Q2- Macroeconomics + economic pursuits <br> Q3- Micro-economics <br> Q4- Combination of Macroeconomics + economic pursuits and Micro-economics | - $2 \times 2$ marks questions <br> - $2 \times 10$ marks data response <br> - 8 marks middle order question <br> - 8 mark higher order question |
| Section C - [40] Answer ONE essay from 2 topics. (See Suggested guideline above) Q5- Macroeconomics / economic pursuits <br> Q6- Micro-economics | Essay must have the following structure. <br> - Introduction (2 marks) <br> - Body : Main part (26 marks) <br> - Additional Part (10 marks) <br> - Conclusion <br> (2 marks) |

## Programme of Assessment

The Revised Programme of Assessment for Grade 11:

|  | Term 1 |  | Term 2 |  | Term 3 |  | Term 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { 券 } \\ & \text { O゙ } \end{aligned}$ | $\underset{\underset{\oplus}{\Phi}}{\stackrel{\rightharpoonup}{\otimes}}$ |  |  | - |
| Marks * | 50 | 100 | 50 | Can celle d | 50 | Cancelle d |  | 150 |  |
| Convert to mark out of: | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (100 \div 5) \end{aligned}$ | $\begin{aligned} & 20 \\ & (50 \div 2,5) \end{aligned}$ | -1 | $\begin{aligned} & 10 \\ & (50 \div 5) \end{aligned}$ | -1 | 60 | $\begin{aligned} & 40 \\ & (150 \div 3,75) \end{aligned}$ | 100 |
| Term weighting | 25 | 75 | 25 | N/A | 25 | N/A |  |  |  |

## 13. ELECTRICAL TECHNOLOGY

Mechanical Technology: Power systems Electronics and Digital Electronics Programme of Assessments in Grades 10 \& 11

| Programme of Assessment |  |  |  |
| :--- | :--- | :--- | :---: |
| School <br> Assessment <br> SBA | Practical Assessment | Controlled Test |  |
|  | Task |  |  |
| $60 \%$ | PAT |  |  |

Grade10

| Revised Assessment criteria |  |  |  |
| :--- | :--- | :--- | :--- |
| Term | Task | weighting | marks |
| 1 | Assignment | $10 \%$ | 50 |
| 2 | Test | $50 \%$ | 50 |
| 3 | PAT | $20 \%$ | 90 |
| 4 | Final Test | $20 \%$ | 60 |

## Examination weighting in Power Systems

| ELECTRICAL TECHNOLOGY - POWER SYSTEMS Grade 10 |  |  |
| :--- | :--- | :---: |
| Question | Topic | Marks <br> $+/-4$ <br> Marks |
| Question 1 | Occupational Health and <br> Safety | 10 |
| Question 2 | Tools and measuring <br> instruments | 10 |
| Question 3 | Basic Principles of <br> Electricity | 10 |
| Question 4 | Electronic Components | 10 |
| Question 5 | Domestic Installations | 10 |
| Question 6 | Principles of Magnetism | 10 |
|  | Total | 60 |

## Examination weighting in Electronics

| ELECTRICAL TECHNOLOGY - ELECTRONICS Grade 10 |  |  |
| :--- | :--- | :---: |
| Question | Topic | Marks <br> +/- 4 <br> Marks |
| Question 1 | Occupational Health and <br> Safety | 10 |
| Question 2 | Tools and measuring <br> instruments | 10 |
| Question 3 | Basic Principles of <br> Electricity | 10 |
| Question 4 | Power Sources | 10 |
| Question 5 | Electronic Components | 10 |
| Question 6 | Communication Systems | 5 |
| Question 7 | Principles of Magnetism | 5 |
|  | Total | 60 |

weighting in Digital Electronics

| ELECTRICAL TECHNOLOGY - DIGITAL ELECTRONICS Grade 10 |  |  |
| :--- | :--- | :---: |
| Question | Topic | Marks <br> $\mathbf{+ / - 4}$ <br> Marks |
| Question 1 | Occupational Health and <br> Safety | 10 |
| Question 2 | Tools and measuring <br> instruments | 10 |
| Question 3 | Basic Principles of <br> Electricity | 10 |
| Question 4 | Power Sources | 10 |
| Question 5 | Electronic Components | 10 |
| Question 6 | Communication Systems | 5 |
| Question 7 | Principles of Magnetism | 5 |
|  | Total | 60 |

## Grade 11

| Revised Assessment criteria |  |  |  |
| :--- | :--- | :--- | :--- |
| Term | Task | weighting | marks |
| 1 | Assignment | $10 \%$ | 50 |
| 2 | Test | $50 \%$ | 50 |
| 3 | PAT | $20 \%$ | 50 |
| 4 | Test | $20 \%$ | 120 |

## Examination weighting in Power Systems

| ELECTRICAL TECHNOLOGY - POWER SYSTEMS Grade 11 |  |  |
| :--- | :--- | :--- |
| Question | Topic | Marks <br> +/-4 <br> Marks |
| Question 1 | Occupational Health and <br> Safety | 10 |
| Question 2 | Tools and measuring <br> instruments | 10 |
| Question 3 | DC Machines | 10 |
| Question 4 | Single Phase AC Generation | 15 |
| Question 5 | Single Phase Transformers | 15 |
| Question 6 | RLC | 20 |
| Question 7 | Control Devices | 10 |
| Question 8 | Single Phase Motors | 15 |
| Question 9 | Power Supplies | 15 |
|  | Total | 120 |

Examination weighting in Electronics

| ELECTRICAL TECHNOLOGY - ELECTRONICS Grade 11 |  |  |
| :---: | :--- | :---: |
| Question | Topic | Marks <br> $+/-4$ <br> Marks |
| Question 1 | Occupational Health and <br> Safety and measuring <br> Tools and <br> instruments | 10 |
| Question 2 | RLC | 10 |
| Question 3 | Waveforms | 20 |
| Question 4 | Semiconductor Devices | 15 |
| Question 5 | Power Supplies | 25 |
| Question 6 | Amplifiers | 15 |
| Question 8 | Sensors and Transducers | 15 |
|  | Total | 10 |
|  |  | 120 |

Examination weighting in Digital Electronics

| ELECTRICAL TECHNOLOGY - DIGITAL ELECTRONICS Grade 11 |  |  |
| :--- | :--- | :---: |
| Question | Topic | Marks <br> $+/-4$ <br> Marks |
| Question 1 | Occupational Health and <br> Safety and measuring <br> Tools <br> instruments | 10 |
| Question 2 | Waveforms | 10 |
| Question 3 | RLC | 15 |
| Question 4 | Semiconductor Devices | 20 |
| Question 5 | Logics | 25 |
| Question 6 | Power Supplies | 30 |
| Question 7 | Sensors and Transducers | 15 |
|  | Total | 10 |

14. ENGINEERING GRAPHICS \& DESIGN (EGD)

## Amended 2020 Annual Formal Assessment Recording Programmes for Grade s 10 \&

 11The amended annual formal assessment recording programmes are an overview of 2020 academic year's minimum compulsory formal assessment tasks that must be recorded. ALL the compulsory formal assessment tasks must contribute to the final promotion mark.

Grade 10

| Amended 2020 EGD/GRDS Grade 10 Formal Assessment Recording Programme |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assessment Tasks | Term 1 | Term 2 | Term 3 | Term 4 | \% of Final Promotion Mark |
| Test | 1 |  |  |  | 24\% |
| Course Drawings (CDs) | 3 |  | 5 | 1 | 36\% |
| Practical Assessment Task (PAT) | Do over first 3 terms and record for the Final Promotional Mark only. |  |  | 1 | 20\% |
| Final Controlled Test |  |  |  | 1 | 20\% |
| TOTAL |  |  |  |  | 100\% |

## Grade 11

| Amended 2020 EGD/GRDS Grade 11 Formal Assessment Recording Programme |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assessment Tasks | Term 1 | Term 2 | Term 3 | Term 4 | \% of Final Promotion Mark |
| Test | 1 |  |  |  | 24\% |
| Course Drawings (CDs) | 4 |  | 4 | 1 | 36\% |
| Practical Assessment Task (PAT) | Do over first 3 terms and record for the Final Promotional Mark only. |  |  | 1 | 20\% |
| Final Controlled Test |  |  |  | 1 | 20\% |
| TOTAL |  |  |  |  | 100\% |

Amended summary of 2020 EGD/GRDS Formal Assessment Requirements for Grades 10 \& 11

| Grade | Formal School Based Assessment (SBA): | SBA Weightings | Final Assessment | Total |
| :---: | :---: | :---: | :---: | :---: |
| 10 | 60\% of Final Promotion Mark <br> 9 x Course Drawings (CDs): <br> - Freehand drawing <br> - Geometrical constructio n <br> - Ellipse <br> - Isometric drawing <br> - 1st mechanical drawing <br> - 2nd mechanical drawing <br> - Civil floor plan <br> - Civil sectional elevation <br> - Solid geometry <br> $1 \times$ Controlled Tests (term 1 test) | CDs = 90 marks <br> - Each CD <br> = 10 marks <br> - $9 \times 10=90$ <br> marks <br> - All CDs = 36\% of Final Promo. mark <br> - Each CD $=4 \%$ of Final Promo. mark <br> - All CDs = 60\% of SBA mark <br> Test $=\mathbf{M i n} 50$ marks <br> - Test $=\underline{24 \%}$ of Final Promo. mark <br> - $\overline{\text { Test }}=40 \%$ of SBA mark | 40\% of Final Promotion Mark <br> - Final Controlled Test = between 50-60 marks <br> - 20\% of Final Promo. mark <br> - 50\% of Final Assess. mark <br> - PAT = 100 marks - 20\% of Final Promo. mark <br> - $50 \%$ of Final Assess. mark |  |
|  | 60\% |  | 40\% | 100\% |

## Grade 11

| Grade | Formal School Based Assessment (SBA): | SBA Weightings | Final Assessment | Total |
| :---: | :---: | :---: | :---: | :---: |
| 11 | 60\% of Final Promotion Mark $9 \times$ Course Drawings (CDs): $\circ$ Mechanical analytical exercise © Mechanical assembly ○ Isometric drawing ○ Two-point perspective | CDs = 90 marks <br> - Each CD $=10$ marks <br> - $9 \times 10=90$ marks <br> - All CDs $=36 \%$ of Final Promo. mark <br> - Each CD $=4 \%$ of Final Promo. mark <br> - All CDs $=60 \%$ of SBA mark | 40\% of Final Promotion Mark <br> - Final Controlled Test = 120 marks - 20\% of Final Promo. mark - 50\% of Final Assess. mark <br> - PAT $=100$ |  |

Civil floor plan with elevations
Civil sectional elevation Solid geometry Loci (Cam) Interpenetration \& Development
$1 \times$ Controlled Tests (term 1 test)

60\%
marks

- 20\% of Final

Promo. mark
Test $=$ Min 50 marks

- Test $=\underline{\mathbf{2 4} \%}$ of Final

Promo. mark

- Test $=\mathbf{4 0 \%}$ of SBA mark

50\% of Final
Assess. mark

|  |  |
| :---: | :---: |
|  |  |
| $40 \%$ | $100 \%$ |

The amended 2020 Programme of Assessment for Engineering Graphics and Design (EGD) in Grades 10 and 11 comprise TEN tasks, i.e. NINE Course Drawings and ONE Controlled Test from term 1, which are internally assessed. The TEN tasks completed during the school year make up 60\% of the Final Promotional Mark for EGD, while the end-of-year final assessment mark comprises of the Final Controlled Test and the Practical Assessment Task (PAT), that make up the remaining $\mathbf{4 0 \%}$ of the Final Promotional Mark for EGD.

## EGD/GRDS Grade 10 Final Controlled Test Structure

The final EGD assessment in Grade 10 will comprise of ONE Final Controlled Test of between 50 to 60 -marks, and the PAT that has a final mark allocation of 100 -marks. The Final Controlled Test and the PAT will each contribute $\mathbf{2 0 \%}$ toward the Final Promotion Mark for EGD.

| GRADE 10 | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: between 50 to 60 |
|  | Time: 1 Hour |
|  | - Question 1 (between 25 to 30-marks, and requiring a maximum of 30 minutes to complete) <br> - Question 2 (between 25 to $\mathbf{3 0}$-marks, and requiring a maximum of 30 minutes to complete) <br> NOTE: If the final total of the two question is not 60 -marks, it must be converted to 60-marks! <br> Each question must be on only ONE of the following topics, i.e. only TWO of the following topics are to be assessed in the Major Test: <br> - Isometric Drawing <br> - Mechanical drawing <br> - Civil Drawing <br> - Solid Geometry <br> NOTE: <br> If ALL the learners of the school completed a Mechanical PAT, Mechanical Drawing should preferably not be one of the topics assessed in the Final Major Test, and If ALL the learners of the school completed a Civil PAT, Civil Drawing should preferably not be one of the topics assessed in the Final Major Test. |

## EGD/GRDS Grade 11 Final Controlled Test Structure

The final EGD assessment in Grade 11 will comprise of one Final Controlled Test of approximately 120 -marks, and the PAT that has a final mark allocation of 100-marks. The Final Controlled Test and the PAT will each contribute $20 \%$ toward the Final Promotion Mark for EGD.

| GRADE 11 | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: 120 |
|  | Time: 2 Hours |
|  | - Question 1 ( $\pm 40$-marks, and requiring a maximum of 40 minutes to complete) <br> - Question 2 ( $\pm 40$-marks, and requiring a maximum of 40 minutes to complete) <br> - Question 3 ( $\pm 40$-marks, and requiring a maximum of 40 minutes to complete) <br> NOTE: If the final total of the three question is not 120 -marks, it must be converted to 120-marks! <br> Each question must be on only ONE of the following topics, i.e. only THREE of the following topics are to be assessed in the Major Test: <br> - Civil Drawing <br> - Solid Geometry <br> - Interpenetration and Development <br> - Loci of a Cam <br> NOTE: <br> If ALL the learners of the school completed a Civil PAT, Civil Drawing should preferably not be one of the topics assessed in the Final Major Test. <br> However, if Civil Drawing is to be assessed as one of questions, it may not include roofs or roof detail, electrical features or a site plan! |

## 15. GEOGRAPHY

## 2020 Summary of formal assessments expected in Grades 10 \& 11

The 2020 Programme of Assessment for Geography in Grades 10 and 11 comprises five tasks which are internally assessed. The four tasks completed during the school year make up $60 \%$ of the total mark for Geography, while the end-of-year assessment is the fifth task and makes up the remaining $40 \%$.

| Grade 10 | Formal Assessment | SBA Weighting (60\%) | Final Assessment (40\%) | Total |
| :---: | :---: | :---: | :---: | :---: |
| 10 | Task 1: Essay <br> Task 2: Controlled Test <br> Task 3: Mapwork <br> Task 4: Controlled Test | $\begin{aligned} & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 80 \\ & \underline{L M}^{*} \times 60=\text { SBA } \\ & \text { *Learner Mark } \end{aligned}$ | Controlled Test $=60$ $\frac{\mathrm{LM}^{*}}{60} \times 40=\underset{\text { Mark }}{\text { Final Assessment }}$ <br> *Learner Mark |  |
|  | Total | 60\% | 40\% | 100\% |
| 11 | Task 1: Research <br> Task 2: Controlled Test <br> Task 3: Mapwork <br> Task 4: Controlled Test | $\begin{aligned} & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 1 \times 20=20 \\ & 80 \\ & \underbrace{1 \times M^{*}} \times 60=\text { SBA } \\ & \text { *Learner Mark } \end{aligned}$ | ```Controlled Test \(=120\) LM \({ }^{*}\) X \(40=\) Final Assessment 120 Mark *Learner Mark``` |  |
|  | Total | 60\% | 40\% | 100\% |

## The Final Assessment

## Grade 10

Final Geography Assessment in Grade 10 shall comprise of one Controlled Test of 60 marks. The test shall assess both Theory and Mapwork.

## Test Structure

| GRADE 10 | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: 60 |
|  | Time: 1 Hour |
|  | Question 1 (Population \& Water Resources) 45 Marks <br> 1.1 Short objective questions- population (7/8 Marks) <br> 1.2 Short objective questions- water resources (7/8 Marks) <br> 1.3 Data response question- population ( 15 Marks) <br> 1.4 Data response question- water ( 15 Marks) <br> NB. ONE paragraph question of 8 marks in sub-question 1.3 Topics to cover: <br> - Population distribution and density (short questions) <br> - Population structure <br> - Population growth <br> - Population Movements <br> - Water management in South Africa (short questions) <br> - Floods <br> Question 2 (Mapwork) 15 Marks <br> 2.1 Map Skills and Calculations (5 Marks) <br> 2.2 Map Interpretation (6 Marks) <br> 2.3 GIS (4 Marks) |

The Final Geography Assessment in Grade 11 shall comprise of one Major Test of 120 marks, for 2 hours. The test shall assess both Theory and Mapwork.

Test Structure

| GRADE 11 | ONE PAPER ONLY |
| :---: | :---: |
|  | Marks: 120 |
|  | Time: 2 Hours |
|  | Question 1 <br> (The Atmosphere) 45 Marks <br> 1.1 Short objective questions (7/8 Marks) <br> 1.2 Short objective questions (7/8 Marks) <br> 1.3 Data response questions ( 15 Marks) <br> 1.4 Data response questions (15 Marks) <br> NB. ONE paragraph question of 8 marks in sub-question 1.3 or 1.4 Topics to cover: <br> - The Earth's energy balance (short questions) <br> - Global air circulation <br> - Africa's weather and climate <br> - Droughts and desertification <br> Question 2 <br> (Development and Resources) 45 Marks <br> 2.1 Short objective questions (7/8 Marks) <br> 2.2 Short objective questions (7/8 Marks) <br> 2.3 Data response questions ( 15 Marks) <br> 2.4 Data response questions ( 15 Marks) <br> NB. ONE paragraph question of 8 marks in sub-question 2.3 or 2.4 <br> Topics to cover: <br> - Concepts of development (short questions) <br> - Frameworks for development <br> - Trade and development <br> - Resources <br> Question 3 <br> (Mapwork) 30 Marks <br> 3.1 Map Skills and calculations (10 Marks) <br> 3.2 Map interpretation (12 Marks) <br> 3.3 GIS (8 Marks) |

## 16. HISTORY

## 2020 Summary of formal assessments expected in Grades 10 and 11

The 2020 Programme of Assessment for History in Grades 10 and 11 comprises six tasks which are internally assessed. The five tasks completed during the school year make up $60 \%$ of the total mark for History, while the end-of-year assessment is the sixth task and makes up the remaining $40 \%$.

| Grade | Formal Assessment | SBA Weighting (60\%) | Final Assessment (40\%) | Total |
| :---: | :---: | :---: | :---: | :---: |
| 10 | - Task 1 Source-Based or Essay (50) <br> - Task 2 Standardised Test (100) <br> - Task 3 Source-Based or Essay (50) <br> - Task 4 Source-Based or Essay (50) <br> - Task 5 Standardised Test (100) | $\begin{aligned} & 10 \% \\ & 20 \% \\ & 10 \% \\ & 10 \% \\ & 20 \% \\ & 70 \\ & \frac{L M}{}^{7} \\ & 70 \end{aligned}$ <br> *Learner Mark | Controlled Test $=50$ <br> *Learner Mark |  |
|  | Total | 60\% | 40\% | 100\% |


| Grade | Formal Assessment | SBA Weighting (60\%) | Final Assessment (40\%) | Total |
| :---: | :---: | :---: | :---: | :---: |
| 11 | - Task 1: Source-Based or Essay (50) <br> - Task 2: Standardised Test (100) <br> - Task 3: Source-Based or Essay (50) <br> - Task 4: Source-Based or Essay (50) <br> - Task 5: Standardised Test (100) | $\begin{aligned} & 10 \\ & 20 \\ & 10 \\ & 10 \\ & 20 \\ & 70 \\ & \frac{L M}{}^{7} \\ & 70 \end{aligned}$ <br> *Learner Mark | Controlled Test $=100$ <br> *Learner Mark |  |
|  | Total | 60\% | 40\% | 100\% |

[^5]
## The Final Assessment

Grade 10: Final History Assessment in Grade 10 shall comprise of one Controlled Test of 50 marks. The Controlled test shall assess either SOURCE BASED OR ESSAY QUESTION.

## Test Structure

| GRADE 10 | ONE PAPER ONLY |
| :---: | :---: |
| EXAM GUIDELINES | Marks: 50 |
|  | Time: 1 Hour |
|  | INSTRUCTIONS: <br> - Answer either source-based question OR essay question <br> - Do not answer both |
|  | TRANSFORMATION IN SOUTHERN AFRICA <br> - Political changes 1750 to 1820 <br> $\checkmark$ Answer either Source Based OR Essay question (Do not answer both) OR <br> COLONIAL EXPANSION AFTER 1750 <br> - Britain takes control of the Cape <br> $\checkmark$ Answer either Source Based OR Essay question (Do not answer both) OR <br> SOUTH AFRICAN WAR AND UNION <br> - South African war from 1899 to 1902 <br> $\checkmark$ Answer either Source Based OR Essay question (Do not answer both) OR <br> UNION OF SOUTH AFRICA 1910 <br> - The Native Land Act 1913 <br> $\checkmark$ Answer either Source Based OR Essay question (Do not answer both) |


| Test Structure |  |  |
| :---: | :---: | :---: |
| GRADE 11 | ONE PAPER ONLY |  |
|  | Marks: 100 |  |
|  | Time: 2 Hour |  |
|  | - The Question Paper consists of TWO Source-Based Questions from Section A and TWO Essay Questions from Section B <br> - Answer one question from Section A and one question from Section B |  |
| ASSESSMENT GUIDELINE | SECTION A: SOURCE-BASED QUESTIONS | SECTION B: ESSAY QUESTIONS |
|  | 1. African OR Afrikaner Nationalism (50) | 3. African OR Afrikaner Nationalism (50) |
|  | 2.Apartheid <br> Legalising (Segregation <br> Apartheid to <br> Overcoming <br> (Resistance) <br> OR  <br> Apartheid. $(50)$   <br>    | 4. Apartheid South Africa (Segregation to Legalising Apartheid OR Overcoming (Resistance) to Apartheid. (50) |

[^6]
## 2020 Amended Grades 10 and 11 Promotion Requirements for Hospitality Studies

The formal assessment requirements for Consumer Studies in 2020 are as follows:

- Two formal theoretical SBA assessment tasks, the March and September Tests, are completed during the 2020 school year in both Grades 10 and 11.
- The two formal written assessment tasks and three practical lesson tasks (consisting of four weekly practical lessons in Grade 10 and six weekly practical lessons in Grade 11 in both Terms 2 and 3 in 2020) make-up the 60\% SBA weighting for the promotion mark.
- The end-of-year assessment includes two parts: (1) A Practical Assessment Task (PAT) (20\%) and (2) a written Controlled Test (20\%). Together these two parts make up the remaining $40 \%$ of the promotion mark in Grades 10 and 11.
- In Grades 10 and 11 all assessment is set internally.
- Each task must cater for a balanced range of cognitive levels as well as align to the prescribed range for levels of difficulty as reflected in the tables below.
- In 2020 the PAT format for implementation was amended to apply the principles for social distancing and to accelerate time.
- 2020 PAT amendment includes:
- No restaurant event is hosted for the PAT in Grades 10 and 11.
- Chefs: : Individual preparation of ONE dish in Grade 10 and individual preparation of TWO dishes in Grade 11
- Waitrons: Skills required for Food and Beverage Service are assessed in a written task.
- Assessment for the PAT is assessed internally at school level by the teacher and Departmental / Subject Head. The PAT is assessed externally by the Subject Advisor / Provincial Subject Head.
- This process is verified externally by DBE/UMALUSI.

| SUGGESTED WEIGHTING FOR COGNITIVE LEVELS |  |  |
| :--- | :--- | :---: |
| Cognitive level | Percentage |  |
| Lower order: <br> Remembering | $30 \%$ |  |
| Middle order: <br> Understanding <br> Applying <br> Higher order: <br> Analysing / Evaluating and Creating $\mathbf{l}$ |  |  |


| SUGGESTED WEIGHTING FOR LEVELS OF DIFFICULTY |  |
| :--- | :--- |
| Levels of Difficulty | Percentage |
| Easy | $30 \%$ |
| Moderate | $50 \%$ |
| Difficult | $20 \%$ |


| 2020 Formal Assessment Grade 10 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Term 1 | Term 2 |  | Term 3 |  | Term 4 Promotion mark |  |
| Task 1 | Task 2 |  | Task 3 |  | SBA = Term 1+2+3 |  |
| Test | Two (2) | Practical | September | Test | $=225 \div 2.25=$ | 100 |
| 75\% | Lessons |  | 75\% |  |  | 60\% |
|  |  |  |  |  | PAT $=$ | 100 |
| Task 2: | 25\% |  | Two <br> (2) | Practical |  | 20\% |
| Three (3) Practical |  |  |  |  | November | Controlled |


| $25 \%$ |  |
| :--- | :--- |
| 100 | 25 |

2020 Formal Assessment Grade 11
$\left.\begin{array}{|l|l|ll|ll|}\hline \text { Term 1 } & \text { Term 2 } & \text { Term 3 } & & \text { Term 4 } \\ \text { Promotion mark }\end{array}\right]$

## November Controlled Test in Grades 10 and 11 Consumer Studies

Controlled Test: A test for formal assessment may not comprise of a series of smaller tests, and should cover a substantial amount of content.

## Criteria for setting the November 2020 Controlled Test

- ONLY content that was taught may be assessed in the test.
- The first page of the test must include: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All test papers must be neatly typed;
- The question paper should be error free e.g. no spelling, language, translation or mark allocation errors are allowed;
- The test should include the sections as indicated in the tables for Grades 10 to 11.
- Note: The topics that were taught and assessed in Term 1, were not included in the framework for the November Controlled Test.

| November 2020 Controlled Test |  |  |
| :--- | :--- | :--- |
| Minimum total for the November <br> Controlled Test | 65 marks | Grade 11 |
| Time allocation | 130 marks |  |
| It is compulsory to include: |  |  |
| - Questions that require a longer response for the answer. |  |  |
| - A question that requires a response in paragraph format (minimum 5 marks) |  |  |
| - Source based questions such as: Case studies; scenarios; extracts; pictures / flow charts |  |  |
| - An actes/graphs/cartoons/advertisements/menus for interpretation. |  |  |
| - An open each question. This gives a clear instruction for the question and |  |  |
| expected response. |  |  |


| Grade 10 November 2020 - Controlled Test |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Topic | Weighting of <br> Marks | Content <br> 2020 Revised ATP |
| Section A <br> Question 1 | Short questions (all topics) Term 2-4 <br> Include a variety of question types for <br> short questions | 20 | Term 2 topics <br> Term 3 topics <br> Term 4 topics |
| Section B <br> Question 2 | Safety and Security | 5 | Term 4 topics |
| Question 3 | Nutrition and Menu Planning | 10 | Term 3 topics |
| Question 4 | Food Commodities | 20 | Term 2 topics <br> Term 3 topics |
| Question 5 | Food and Beverage Service | 10 | Term 4 topics |
| Minimum Total | 65 |  |  |
| Time allocation | 1 hour |  |  |


| Grade 11 November 2020-Controlled Test |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Topic | Weighting of <br> Marks | Content <br> 2020 Revised ATP |
| Section A <br> Question 1 | Short questions (all topics) Term 2-4 <br> Include a variety of question types for <br> short questions | 30 | Term 2 topics <br> Term 3 topics <br> Term 4 topics |
| Section B | Kitchen and Restaurant operations <br> Hygiene <br> Safety and Security | 30 | Term 4 topics <br> Term 3+4 topics <br> Term 4 topics |
| Section C | Nutrition and Menu planning <br> Food commodities | $2 \times 25$ | Term 3 topics <br> Term 2+3 topics |
| Section D | Sectors and Careers <br> Food and Beverage Service | 20 | Term 4 topics <br> Term 4 topics |
| Minimum Total | 130 | 2 hours |  |
| Time allocation |  |  |  |

## Criteria for setting a Marking Guideline for the Controlled Test in Grades 10 and 11

- The first page must contain: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All Marking Guidelines must be neatly typed
- No spelling, language or translation errors are allowed.
- The numbering format must be correct and the numbering must align accurately with the question paper.
- Indicate the mark allocation for each fact with a tick $\checkmark$ (Wingdings 2$)$
- Include all the alternative responses that are considered as correct answers on the Marking Guideline.

Revised 2020 Grades 10 and 11 Practical Lessons

- Grades 10 and 11: Each learner must do the prescribed number of Practical Lessons in preparation of the PAT.
- Examples of suggested dishes for the Practical Lessons are reflected in the Teaching plans for Grade 10 and 11.
- The completed written preparation forms for the practical lessons must be available in the learner evidence.
- The prescribed protective dress code is compulsory for every Practical lesson and the PAT.


## Revised 2020 Grades 10 and 11 Practical Assessment Task (PAT)

- The school is responsible to provide the funds and resources for the Practical Assessment Task (PAT) to be implemented.
- The PAT for Grades 10 and 11 will be set and moderated internally.
- It is compulsory to include only those skills and techniques for assessment in the PAT that were completed in the Practical Lessons.
- The menu and dishes selected in Grades 10 and 11, for the PAT Examination, are set internally by the teacher and are moderated and approved externally by the Subject Advisor to ensure that the applied techniques show progression for the development of skills from basic to more advanced skills.
- The Exemplar PAT task provided, may be used as a framework for the design and development of the PAT for the school.
- The PAT should be administered under controlled, examination conditions.
- The prescribed protective dress code is compulsory for every Practical lesson and the PAT.
- The completed written preparation forms for the PAT must be available in the learner evidence.
- The quality and standard of the PAT will be approved by the Subject Advisor/ Provincial Subject Head.
- All Levels of Moderation must be implemented.


## 18. INFORMATION TECHNOLOGY (IT)

This section aims to provide IT teachers with:

- More guidance on the minimum content to be covered should they exercise their professional judgement for school-based trimming of the grade 10 and/or 11 Annual Teaching Plan (ATP) based on Circular S3 of 2020.
- Guidance regarding school-based assessment (SBA) and end-of-year assessment.
- Grade 10
- Content
- The following table provides information on the minimum content to be covered for Grade 10 in 2020.
- Minimum level required
- Practical
- GUI components for Input and Output
- Basic principles of Input, Processing and Output
- Variables, variable scope, Constants and Data Types
- Event procedures and the basic difference between Functions and Procedures (how to use)
- Calculations and the use of standard operators (Functions and Procedures)
- Planning solutions - Algorithms (Writing Code)
- Choice structures
- Theory
- Theory content for term 1 remains
- Focus on teaching of practical content
- Accelerated teaching of theory content beyond Term 1 theory (where time allows) - what is not done needs to be integrated in Grade 11 theory in 2021
- Note:
- Content that can be moved to Grade 11 (2021) if required:
- Looping - For, While and Repeat-Until
- Choice structures - Advanced Nesting and Logic (AND, OR)
- Basic Character Handling
- Nested Loops
- Advanced String manipulation
- Theory content not done to be integrated in Grade 11 in 2021


## Assessment

## School-based Assessment (SBA)

- All SBAs to be done as per revised ATP
- Format of the task can be changed
- Must be done under controlled conditions
- Practical Assessment Task (PAT)
- Minimum requirement: Abridged PAT (Gauteng D10 PAT or similar)
- The task will be provided by the provincial/district advisor(s)

[^7]
## Assessment (End-of-Year)

- 1 Integrated test instead of final examinations
- Duration: Minimum 60 minutes
- Mark allocation: Minimum 50 marks
- $(50 \%+10$ or -10 theory or $50 \%+10$ or -10 for practical) Total must be $100 \%$
- Paper could be
- A written paper, e.g. Section A: theory questions on practical content + Section B: Theory questions
- A computer-based paper, e.g. Section A: practical questions + Section B: Theory questions answered in word processing document/Google docs/MS Forms
- Combination: Section A: Practical questions on computer + Section B: Theory questions written on paper
- 30:40:30 cognitive demand must apply
- Content coverage: Content coverage: Depending on the curriculum content covered at school
- 
- Weighting



## GRADE 11

## CONTENT

- Minimum level required
- Practical
- Text Files - Reading, Writing and Creating
- Arrays - Populating with data, Searching, Sorting
- Parallel arrays, Adding and Removing elements from arrays
- *Database theory concepts (to support/provide background to the Database content moved to Grade 12)
- Theory
- Theory content for term 1 remains
- Focus on teaching of practical content
- Accelerated teaching of theory content beyond Term 1 theory (where time allows) - what is not done needs to be integrated in Grade 12 theory in 2021
- Note:
- Content that can be moved to Grade 12 (2021) if required:
- Database Basics - Access
- Connecting and Querying (displaying data from DB)
- Data Maintenance - Create, Update and Delete
- User Defined Methods (Functions and Procedures)


## Assessment

## School-based Assessment (SBA)

- All SBAs to be done as per revised ATP
- Format of the task can be changed
- Must be done under controlled conditions


## Practical Assessment Task (PAT)

- Minimum
requirement:
Abridged PAT (Amended to only two Phases)
- Use 2020 Grade 10 PAT (encryption) with text file and/or arrays added


## Assessment (End-of-Year)

- Test instead of final examinations
- Duration: Minimum 120 minutes
- Mark allocation: Minimum 100 marks
- ( $50 \%+10$ or -10 theory or $50 \%+10$ or -10 for practical) Total must be $100 \%$
- Paper could be
- A written paper, e.g. Section A: theory questions on practical content + Section B: Theory questions
- A computer-based paper, e.g. Section A: practical questions + Section B: Theory questions answered in word processing document/Google docs/MS Forms
- Combination: Section A: Practical questions on computer + Section B: Theory questions written on paper
- 30:40:30 cognitive demand must apply
- Content coverage: Depending on the curriculum content covered at school


## Weighting

| - School-based <br> Assessment | - Practical <br> Assessment <br> (PAT) | Task | Final Test (End-of- <br> Year) | Total |
| :--- | :--- | :--- | :--- | :--- |
| - $60 \%$ | $\bullet 20 \%$ | $\bullet 20 \%$ |  | • |

## 19. LANGUAGES

Overview
For the languages, the $40 \%$ of the examinations includes a further $27.5 \%$ and $12.5 \%$ breakdown for examinations and orals respectively. The orals for Second Additional Languages are allocated $25 \%$. Amendments are aligned to the trimmed ATPs. The tables below reflect the $27.5 \%$ per language level for Grades 10 and 11.

The languages have retained the three examinations papers, namely, Paper 1 (Language), Paper 2 (Literature) and Paper 3 (Writing). The examination papers have been scaled down.

Amendments for FAL

| FAL | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Grade } \\ & 10 \end{aligned}$ | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 15 instead of 30 marks. <br> Section B: Summary still out of 10 marks. <br> Section C: <br> $\checkmark$ Learners answer either an advertisement OR a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 15 instead of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 15 marks, and will not stand alone anymore. | - The paper is set on ONE genre <br> - Contextual questions only | - The paper will be divided into Two sections, namely, an essay (50 marks) AND a combination of a longer (30 marks) and a shorter transactional writing (20 marks). <br> - Learners only choose one of the options out of 50 marks. |
| FAL Grade 10 | Paper 1: Language (40 marks) | Paper 2: Literature (35 marks) | Paper 3: Writing (50 marks) |
| FAL Grade11 | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
|  | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 30 marks. <br> - Section B: Summary still out of 10 marks. <br> Section C: <br> $\checkmark$ Learners answer questions on both an advertisement AND a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 10 marks, and will not stand alone anymore. | - The paper is set on ONE genre <br> - Contextual questions only | - The paper will be made of ONE section only. <br> - Learners will be required to write an essay (50 marks) AND a longer transactional writing (30 marks). |
| FAL | Paper 1: Language (60 marks) | Paper 2: Literature | Paper 3: Writing |

Amendments for Home Languages

|  | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Grade } \\ & 10 \mathrm{HL} \end{aligned}$ | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 15 instead of 30 marks. <br> Section B: Summary still out of 10 marks. <br> Section C: <br> $\checkmark$ Learners answer either an advertisement OR a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 15 instead of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 15 marks, and will not stand alone anymore. | Two genres <br> Sect A: Poetry Compulsory (Two seen poems Contextual $(10+10)=$ 20 marks <br> AND <br> Sect B: One genre Novel/Drama/Folklore (25) Essay OR contextual | - The paper will be made of TWO sections only. <br> - Learners will be required to write an essay (50 marks) AND a longer transactional writing ( 25 marks). |
| $\begin{aligned} & \text { Grade } \\ & 10 \mathrm{HL} \end{aligned}$ | Paper 1: Language (40 marks) | Paper 2: Literature (45 marks) | Paper 3: Writing (75 (75 marks) |
| Grade11 $\mathrm{HL}$ | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
|  | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 30 marks. <br> Section B: Summary still out of 10 marks. <br> Section C: <br> $\checkmark$ Learners answer questions on both an advertisement AND a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 10 marks, and will not stand alone anymore. | Two genres Sect A: Poetry Compulsory (Two seen (20) +1 unseen (10) $=30$ marks <br> AND <br> Section B: One genre <br> Novel/Drama/Folklore (25 marks) <br> Essay OR contextual | - The paper will be made of TWO sections only. <br> - Learners will be required to write an essay (50 marks) AND a longer transactional writing ( 25 marks). |
|  | Paper 1: Language (60 marks) | Paper 2: Literature (55 marks) | $\begin{aligned} & \text { Paper 3: } \\ & \text { ( } 75 \text { marks) }\end{aligned}$ |

Amendments for Second Additional Languages

|  | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Grade } 10 \\ & \text { SAL } \end{aligned}$ | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 15 marks. <br> - Section B: Summary still out of 10 marks. <br> - Section C: <br> $\checkmark$ Learners answer either an advertisement OR a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 15 instead of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 15 marks, and will not stand alone anymore. | - The paper is set on ONE genre <br> - Contextual questions only out of 20 marks | - The paper will be divided into Two sections, namely, an essay (40 marks) AND a combination of a longer (20 marks) and a shorter transactional writing (20 marks). <br> - Learners only choose ONE of the options out of 40 marks. |
| $\begin{aligned} & \text { Grade } 10 \\ & \text { SAL } \end{aligned}$ | Paper 1: Language (40 marks) | Paper 2: Literature (20 marks) | Paper 3: Writing (40 marks) |
|  | Paper 1: Language | Paper 2: Literature | Paper 3: Writing |
| Grade11 SAL | - The three sections, namely, Comprehension, Summary and Language and editing are retained. <br> - The following changes have been effected: <br> - Section A: Comprehension test assessed out of 30 marks. <br> Section B: Summary still out of 10 marks. <br> Section C: <br> $\checkmark$ Learners answer questions on both an advertisement AND a cartoon <br> $\checkmark$ The advertisement and the cartoon will each be set out of 10 marks. <br> $\checkmark$ The language aspect will be incorporated in the 10 marks, and will not stand alone anymore. | - The paper is set on ONE genre <br> - Contextual questions only out of 20 marks | - The paper will be made of TWO sections. <br> - Learners will be required to write an essay (40 marks) AND either a longer (20 marks) OR shorter transactional writing (20 marks). |
|  | Paper 1: Language (60 marks) | Paper 2: Literature (20 marks) | Paper 3: Writing (60 marks) |

## Detailed guidance

The following sections provide more details, including the suggested timeframes per question.

## First Additional Languages

| Grade | Number of papers | Time allocation | Content |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Grade } \\ & 10 \\ & \text { FAL } \end{aligned}$ | 3 | $\begin{aligned} & \text { P1 Language: } \\ & 1 \mathrm{hr} \end{aligned}$ | Sect A: Comp - 15 marks <br> Comp -15 marks (Barrett's: 6+6+3=15) [20 minutes] <br> Sect B: 10 marks <br> Summary - 10 (20 minutes) <br> Section C: Option <br> Advert OR Cartoon Incorporate Language aspects in the visual literacy questions - 15 marks ( 20 minutes) <br> Total: 40 marks |
|  |  | $\begin{array}{ll} \hline \text { P2 } & \text { Literature: } \\ 1 \mathrm{hr} & \\ \hline \end{array}$ | One genre: 35 marks |
|  |  | $\begin{array}{\|ll} \hline \text { P3 } & \text { Writing: } \\ \text { 1,5hr } & \\ \hline \end{array}$ | Options <br> 1. One essay (50) <br> OR <br> 2. Trans - One long (30) and one short (20) <br> Total: 50 marks |
|  |  |  | Total: 125 |
| $\begin{aligned} & \text { Grade } \\ & 11 \\ & \text { FAL } \end{aligned}$ | 3 | P1 Language: 1,5hrs | Sect A: Comp - $\mathbf{3 0}$ marks (30 mins) <br> Sect B: Summary - 10 (20 mins) <br> Sect C: <br> $2 x$ Visual lit (Analysis: Advert and Cartoon) <br> Incorporate Language aspects in the visuals - 10+10 <br> ( 40 mins ) <br> Total: 60 marks |
|  |  | P2 Literature: 1 hr | One genre - 35 marks |
|  |  | P3 Writing: 2hrs | Essay (50) and long trans (30) - $\mathbf{8 0}$ marks |
|  |  |  | Total: 175 |

Home Languages

| Grade | Number of papers | Time allocation | Content |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Grade } \\ & 10 \end{aligned}$ | 3 | P1 <br> Language: $1,5 \mathrm{hr}$ | Sect A: Comp - $\mathbf{3 0}$ marks ( 30 minutes) <br> Sect B: Summary - 10 marks (20 minutes) <br> Sect C: Lang <br> Advert and Cartoon <br> Incorporate Language aspects in the visuals - 10+10 (40 minutes) <br> Total: 60 marks |
|  |  | P2 <br> Literature: 1,5hr | Two genres <br> Sect A: Poetry - Compulsory <br> (Two seen poems - Contextual $(10+10)=20$ marks <br> AND <br> Sect B: One genre Novel/Drama/Folklore (25) <br> Essay OR contextual <br> Total: 45 marks |
|  |  | $\begin{array}{\|ll} \hline \text { P3 } & \text { Writing: } \\ \text { 2hr } & \\ \hline \end{array}$ | One essay (50) and one trans (25) Total: 75 marks |
|  |  |  | Total: 180 |
| $\begin{aligned} & \text { Grade } \\ & 11 \end{aligned}$ | 3 | P1 Language: 1,5hrs | Sect A: Comp - $\mathbf{3 0}$ marks <br> Sect B: Summary - 10 marks <br> Sect C: $2 x$ Visual <br> Incorporate Language aspects in the visuals - 10+10 <br> Total: 60 marks |
|  |  | P2 <br> Literature: <br> 2hrs | ```Two genres Sect A: Poetry - Compulsory (Two seen (20) + unseen (10) = 30 marks And Section B: One genre Novel/Drama/Folklore (25 marks) Essay OR contextual Total: 55 marks``` |
|  |  | P3 Writing: 2hrs | Essay (50) and trans (25) - 75 marks |
|  |  |  | Total: 190 |

Second Additional Languages

| Grade | Number of <br> papers | Time allocation | Content |
| :--- | :--- | :--- | :--- |
| Grade 10 | 3 | P1 <br> 1 hr | Language: |


| $40: 40: 20 \%$ split according to marks: |  |
| :--- | :--- |
| 15 marks | $6+6+3$ |
| 10 marks: | $4+4+2$ |
| 20 marks: | $8+8+4$ |
| 25 marks: | $10+10+5$ |
| 30 marks: | $12+12+6$ |
| 35 marks: | $14+14+7$ |

## Assessment adjustment\%

In order to adjust the assessment activity into the recently prescribed timeframes, which see a shift from a full scale examination to an adjusted examination, the weight of the examination had to be adjusted.

The table below reflects the remaining percentage of the original assessment activity or paper.

| Level | Grade | Paper | Percentage of <br> the <br> original assessment <br> activity |
| :--- | :--- | :--- | :--- |
| FAL | Grade 10 | Paper 1 out of 40 instead of 80 marks | $50 \%$ |
|  | Grade 10 | Paper 2 out of 35 instead of 70 marks | $50 \%$ |
|  | Grade 10 | Paper 3 out of 50 marks instead of 100 | $50 \%$ |
|  | Grade 11 | Paper 1 out of 60 marks <br> instead of 80 | $75 \%$ |
|  | Grade 11 | Paper 2 out of 35 marks instead of 70 |  |
|  | Grade 11 | Paper 3 out of 80 marks instead of 100 | $50 \%$ |
|  | Grade 10 | Paper 1 out of 60 marks instead of 70 | $80 \%$ |
|  | Grade 10 | Paper 2 out of 45 marks instead of 80 | $86 \%$ |
|  | Grade 10 | Paper 3 out of 75 marks instead of 100 | $56 \%$ |
|  | Paper 1 out of 60 marks instead of 70 | $75 \%$ |  |
|  | Grade 11 | Paper 2 out of 55 marks instead of 80 | $86 \%$ |
|  | Grade 11 | Paper 3 out of 75 instead of 100 | $69 \%$ |
|  |  |  | $75 \%$ |
| SAL | Grade 10 | Paper 1 out of 40 marks instead of 80 | $50 \%$ |
|  | Grade 10 | Paper 2 out of 20 marks. Remains unchanged | $50 \%$ |
|  | Grade 10 | Paper 3 out of 40 marks instead of 80 | $50 \%$ |
|  | Grade 11 | Paper 1 out of 60 marks instead of 80 | $75 \%$ |
|  | Grade 11 | Paper 2 out 20 marks remains unchanged | $50 \%$ |
|  | Grade 11 | Paper 3 out of 60 instead of 80 | $75 \%$ |

## 20. LIFE ORIENTATION

## GRADES 10 AND 11

## Purpose

The purpose of the Life Orientation Guideline document is to guide the teachers on the components of the SBA and examinations requirements for Grades 10 and 11 within the context of COVID-19.

## Underlining Principle

Controlled tests should only be set on Content Taught and Content not Taught Cannot be Assessed

## General Guidelines

> The full-scale examinations in Grades 10 and 11 be replaced by a Controlled Test.
> No "common examinations" or tests in Grades 10 and 11.
$>$ The controlled test to cover a substantial portion of the curriculum taught.
> The controlled test should cover work from all four quarters noting the general principle that tests should be set ONLY on the content taught.
> The test must be administered under controlled conditions.
PROGRAMME OF ASSESSMENT GRADES 10 AND 11

| TERM | $\begin{aligned} & \text { ASSESSMENT } \\ & \text { TASK } \end{aligned}$ | MARKS PER TERM |  |
| :---: | :---: | :---: | :---: |
|  |  | RECORDING | REPORTING |
| 1. | Written task | 80 | 100 |
|  | PET | 10 |  |
| 2. | Mid-year exams | -1 | 100 |
|  | Short task | 30 |  |
|  | PET | -1 |  |
| 3. | Project/ task | 80 | 100 |
|  | PET | -1 |  |
| 4. | Controlled Test | 50 | 100 |
| Final exams |  | 250 | 100 |

A short task may be set in Term 3 with a mark allocation of $40(40 \times 2=80)$ because of time constraints.

## Outline of the Controlled Test

Time: 1 hour
Mark allocation: 50 marks
$\qquad$

Content on PET and COVID is not compulsory

| Section A: 10 marks | Section B: $\mathbf{2 0}$ marks | Section C: 20 marks |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { All } \\ & \text { C } \end{aligned}$ | All questions are COMPULSORY | Learners will answer TWO 10 mark questions out of THREE. <br> Answers will range from short responses to paragraphs. |
| Mark allocation for the questions should range between 1-2 marks. The questions have to be a combination of two or more types of questions ranging from: <br> Multiple choice <br> Fill in the blanks <br> True or false with a justification <br> Matching columns <br> One word answers | Learners will answer TWO 10 mark questions. Short openended questions could be: <br> Scenario- based, source-based, case study, cartoons, illustrations, and/ or graphs. <br> Learners should display, present and apply knowledge and skills gained from the Life Orientation content. Learners should demonstrate an understanding of real-life issues affecting the youth and society at large. | Questions will predominantly focus on the application of knowledge and skills. <br> Learners will examine/ analyse the topic or problem/s, to explain meaning, make decisions/ recommendations/ and conclusions. <br> Each question will focus on a specific topic or an integration of content. <br> A short text/ diagram/ data/ graphs/cartoons may be provided as a stimulus. |
| Note. Information provided in the texts has to be current, up-to-date, age-appropriate, learner-friendly and devoid of racial, cultural, religious, sexual orientation and gender bias. Each section will include questions at lower, middle and higher cognitive levels. <br> The following must be provided: <br> A marking memorandum or marking guideline with an exhaustive list of possible alternate answers. A marking grid indicating the cognitive levels: <br> Bloom's level 1-6 (low 30, medium 40, and high 30). |  |  |

## 21. LIFE SCIENCES

## Post COVID Promotion requirements for grades 10 and 11

## 1. Grades 10 and 11 Programme of formal assessment

The programme of assessment is designed to spread formal assessment tasks in all subjects in a school throughout a term.

Composition of the SBA component for Grades 10

| TERM | Task | Weighting <br> (\% of <br> SBA) | \% of Reporting mark per term | \% of Promotion Mark |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Practical | 15 | 25 | 60 |
|  | Minimum 30 marks |  |  |  |
|  | Test | 10 | 75 |  |
|  | Minimum 50 marks |  |  |  |
| 2 | Test | 10 | 100 |  |
|  | Minimum 50 marks |  |  |  |
| 3 | Practical | 15 | 25 |  |
|  | Minimum 30 marks |  |  |  |
|  | Test | 10 | 75 |  |
|  | Minimum 50 marks |  |  |  |
| END OF YEAR CONTROLLED TEST (One Paper) Duration: 1 hour 60 marks |  | 40 |  | 40 |
|  |  |  |  |  |
|  |  |  |  |  |

Composition of the SBA component for Grades 11

| TERM | Task | Weighting (\% of SBA) | \% of Reporting mark per term | \% of Promotion Mark |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Practical | 15 | 25 | 60 |
|  | Minimum 30 marks |  |  |  |
|  | Test Minimum 50 marks | 10 | 75 |  |
| 2 | Test Minimum 50 marks | 10 | 100 |  |
| 3 | Practical Minimum 30 marks | 15 | 25 |  |
|  | Test Minimum 50 marks | 10 | 75 |  |
| END OF YEAR CONTROLLED <br> TEST (One Paper) <br> Duration: 2 hours 120 marks |  | 40 |  | 40 |

NOTE:

- The final SBA mark is weighted as follows:
- Tests: $50 \%$
- Practical tasks: $50 \%$
- The year mark will be converted to $60 \%$ and the end of year controlled test will count $40 \%$ of the final mark


## 2. Further elaboration on the End of Year Controlled test:

When designing the tests, the Life Sciences teachers must ensure that:

- The gr. 10 test is 60 marks (duration - 1 hour) and the gr. 11 test is 120 marks (duration - 2 hours)
- The tests should cover all curriculum content that was taught, including content covered in term 1 (Note: Content not taught cannot be assessed)
- They use their professional judgement to identify core/fundamental content to be assessed in the end of year controlled tests
- The tests are balanced in terms of cognitive levels, degrees of difficulty and the fundamental content covered by each school.
- Weighting grids are used to show the weighting of cognitive levels, degrees of difficulty and fundamental content
- The tests follow the NSC examination in its design and rigour
- Each test paper must cover all the Specific Aims (SAs) and the minimum weighting for SA2 is $20 \%$ of the total of the paper. (12 marks in grade 10 and 24 marks in grade 11)
- The tests must be administered under controlled conditions
- The end of year controlled tests must adhere to the protocols of pre- and postmoderation to ensure compliance to standards
- No provincial/district "common tests" are administered in grade 10 and 11


## 3. Degrees of difficulty for examination/test questions

| 30\% | 40\% | 25\% | 5\% |
| :---: | :---: | :---: | :---: |
| Easy for the  <br> average learner to answer. | Moderately challenging for the average learner to answer. | Difficult for the average learner to answer. | Very difficult for the average learner to answer. The skills and knowledge required to answer the question allows for level 7 learners (extremely high achieving/ability learners) to be discriminated from other high ability/proficiency learners. |

In addition to identifying the type of cognitive demand made in each examination/test question, examiners are asked to use their knowledge of the subject, their experience of teaching it and marking and/or moderation experience to make judgments about whether each examination/test question is easy, moderately difficult, difficult, or very difficult for the average learner in the grade.

To judge the level of difficulty of each examination/test question, you need to consider both the demands that each question makes on the cognitive schema of an average learner and the intrinsic difficulty of the question or task. To make this judgment, you need to identify where the difficulty or ease in a particular question resides.
4. Weighting of Cognitive levels for the assessment of content in Grades 10 and 11

| Knowing science | Understanding <br> science | Applying scientific <br> knowledge | Evaluating, <br> analysing <br> synthesising <br> scientific knowledge |
| :--- | :--- | :--- | :--- |
| $40 \%$ | $25 \%$ | $20 \%$ | $15 \%$ |

## 5. Format of the End of Year Controlled tests

Grade 10

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective questions for <br> example MCQ, Terminology, columns/ statement and items, <br> data-response | 20 |
| B | A variety of questions types. <br> 2 questions of 20 marks each divided into $2-4$ subsections | $2 \times 20$ |

## Grade 11

| Sections | Type of questions | Marks |
| :--- | :--- | :--- |
| A | A variety of short answer questions, objective <br> questions for example MCQ, Terminology, columns/ <br> statement and items, data-response | 40 |
| B | A variety of questions types. <br> 2 questions of 40 marks each divided into 2-4 <br> subsections | $2 \times 40$ |

## 6. Moderation of controlled tests

Moderation refers to the process has ensures that the assessment tasks (tests) are fair, valid and reliable.

Moderation should be implemented at school and district level and if necessary, also at provincial level. Comprehensive and appropriate moderation practices must be in place for the quality assurance of all subject assessments.

## 22. MATHEMATICAL LITERACY

## Taxonomy levels

Percentage of marks to be allocated to the different assessment taxonomy levels in examinations in grades 10 and 11 .

| The four levels of the Mathematical <br> Literacy assessment taxonomy | Paper 1 | Paper 2 |
| :--- | :--- | :--- |
| Level 1: Knowing | $30 \% \pm 5 \%$ | $\mathbf{3 0 \%} \pm \mathbf{5 \%}$ |
| Level 2: Applying routine procedures in <br> familiar contexts | $30 \% \pm 5 \%$ | $\mathbf{3 0 \%} \pm 5 \%$ |
| Level 3: Applying multi-step procedures <br> in a variety of contexts | $20 \% \pm 5 \%$ | $\mathbf{2 0 \%} \pm \mathbf{5 \%}$ |
| Level 4: Reasoning and reflecting | $\mathbf{2 0 \%} \pm \mathbf{5 \%}$ | $\mathbf{2 0 \%} \pm \mathbf{5 \%}$ |

## SBA FOR GRADEs 10 AND 11

There is a total of 4 formal assessment tasks for the grades 10 and 11 as shown in the table below:

| Grade 10 | SBA Weighting |  | Grade 11 | SBA Weighting |
| :--- | :--- | :--- | :--- | :--- |
| Term 1 | Assignment - 20\% <br> Test $-30 \%$ |  | Term 1 | Assignment - 20\% <br> Test $-30 \%$ |
| Term 3 | Test $-30 \%$ <br> Investigation - 20\% | Term 3 | Test $-30 \%$ <br> Investigation $-20 \%$ |  |
|  | $60 \%$ |  | $60 \%$ |  |$|$| $60 \%$ SBA + Final task |
| :--- |
| $40 \%=100 \%$ |

## Grade 10

Each paper in grade 10 should weight a minimum of 50 marks and the duration is 1 hour.

| Paper 1 <br> (1 Hour for 50 <br> marks) | Mark <br> allocation | $\mathbf{\%}$ | Paper 2 <br> (1 Hour for 50 <br> marks) | Mark <br> allocation | \% |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Data Handling | 20 marks | $40 \%$ | Measurement | 28 | $56 \%$ |
| Finance | 30 marks | $60 \%$ | Maps and Plans | 22 | $44 \%$ |
| Total | $\mathbf{5 0}$ marks | $100 \%$ | Total | $\mathbf{5 0}$ marks | $100 \%$ |

## Grade 11

The table below shows the weighting for the grade 11 final structure.

| Paper 1 <br> (1,5 Hours <br> for 75 <br> marks) | Mark <br> allocation | $\%$ | Paper 2 <br> $\mathbf{( 1 ~ H o u r ~ f o r ~}$ <br> 75 marks) | Mark <br> allocation | $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Data <br> Handling | 26 marks | $35 \%$ | Measurement | 41 marks | $55 \%$ |
| Finance | 45 marks | $60 \%$ | Maps and <br> Plans | 30 marks | $40 \%$ |
| Probability | 4 marks | $5 \%$ | Probability | 4 marks | $5 \%$ |
| Total | 75 marks | $100 \%$ | Total | 75 marks | $100 \%$ |

## 23. MATHEMATICS

## 2020 Structure for grades 10 and 11.

This structure is aimed to assist teachers on how weight the topics as they examine their learners. It is well known that some schools could not cover the prescribed curriculum because of COVID 19 pandemic. The table below shows the minimum topics which should be examined in grades 10 and 11 .

The weightings of the cognitive levels have not changed.

| Levels of thinking | Weightings |
| :--- | :---: |
| 1: Knowledge | $20 \%$ |
| 2: Routine Procedures | $35 \%$ |
| 3: Complex procedures | $30 \%$ |
| 4: Problem solving | $15 \%$ |

## Grade 10

## SBA FOR GRADE 10 AND 11

There are four formal tasks for grades 10 and 11 in 2020.

| Grade 10 | SBA Weighting | Grade 11 | SBA Weighting |
| :--- | :--- | :--- | :--- |
| Term 1 | Investigation/ project - 25\% <br> Test -25\% | Term 1 | Investigation/ project -25\% <br> Test -25\% |
| Term 3 | Test $-25 \%$ <br> Test -25\% | Term 3 | Test - 25\% <br> Test - 25\% |
| Final | $60 \% \%$ SBA + Final task 40\% <br> $=100 \%$ |  | $60 \%$ |

Each paper in grade 10 should weight a minimum of 50 marks expected to be written in 1 hour.

| Paper 1 <br> (1 Hour for 50 marks) | Mark allocation | \% | Paper 2 <br> (1 Hour for 50 marks) | Mark allocation | \% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Algebra | 30 marks | 60\% | Trigonometry | 25 | 50\% |
| Functions and graphs | 20 marks | 40\% | Euclidean Geometry | 15 | 30\% |
|  |  |  | Analytical Geometry | 10 | 20\% |
| Total | 50 marks | 100\% | Total | 50 marks | 100\% |

## Grade 11

Each paper in grade 11 should weight a minimum of 75 marks as are indicated the table below.

| Paper 1 <br> $(1,5$ Hours for 100 <br> marks) | Mark <br> allocation | $\%$ | Paper 2 <br> $\left(\begin{array}{l}\text { Hour for 50 } \\ \text { marks) }\end{array}\right.$Mark <br> allocation | $\%$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Algebra | 45 marks | $60 \%$ | Trigonometry | 30 | $40 \%$ |
| Functions and graphs | 30 marks | $40 \%$ | Analytical Geometry | 15 | $20 \%$ |
|  |  |  | Euclidean Geometry | 30 | $40 \%$ |
| Total | $\mathbf{7 5}$ marks | $100 \%$ | Total | $\mathbf{7 5}$ marks | $100 \%$ |

Programme of Assessment for Grade10 and11
Programme of Assessment

| School <br> Based <br> Assessment <br> SBA | Practical <br> Assessment Task <br> PAT | Controlled Test |
| :--- | :--- | :--- |
| $60 \%$ | $20 \%$ | $20 \%$ |

Grade10
Revised Assessment criteria

| Term | Task | weighting | marks |
| :---: | :--- | :--- | :--- |
| 1 | Assignment | $10 \%$ | 50 |
| 2 | Test | $50 \%$ | 50 |
| 3 | PAT | $20 \%$ | 90 |
| 4 | Controlled test | $20 \%$ | 60 |

Examination weighting in Fitting \&Machining

| MECHANICAL TECHNOLOGY - FITTING AND MACHINING Grade 10 |  |  |  |
| :---: | :---: | :---: | :---: |
| SECTION A (GENERIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 1 | Multiple-choice questions (Generic) | 7 | 7 |
| 2 | Safety (Generic) | 4 | 4 |
| 3 | Tools and Equipment (Generic) | 5 | 5 |
| 4 | Materials (Generic) | 5 | 5 |
| 5 | Joining Methods (Generic) | 10 | 10 |
| 6 | Forces (Generic) | 8 | 8 |
| 7 | Maintenance (Generic) | 3 | 3 |
| TOTAL | SECTION A: | 42 | 42 |
| SECTION B (SPECIFIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 8 | Terminology (Specific) | 10 | 10 |
| 9 | Systems and Control (Specific) | 8 | 8 |
| TOTAL | SECTION B: | 18 | 18 |
|  | GRAND TOTAL: | 60 | 60 |

EXAMINATION WEIGHTING IN AUTOMOTIVE

| MECHANICAL TECHNOLOGY - AUTOMOTIVE Grade 10 |  |  |  |
| :--- | :--- | :--- | :--- |
| SECTION A (GENERIC) |  |  | MARKS |
| QUESTION | CONTENT | 6 | 6 |
| 1 | Multiple-choice questions (Generic) | 5 | 5 |
| 2 | Safety (Generic) | 6 | 6 |
| 3 | Tools and Equipment (Generic) | 7 | 7 |
| 4 | Joining Methods (Generic) | 4 | 4 |
| 5 | Forces (Generic) | 6 | 6 |
| 6 | Maintenance (Generic) | 8 | 8 |
| 7 | Engines (Generic) | $\mathbf{4 2}$ | $\mathbf{4 2}$ |
| TOTAL | SECTION A: |  |  |
| SECTION B (SPECIFIC) | MARKS | TIME Mins |  |
| QUESTION | CONTENT | 6 | 6 |
| 8 | Terminology (Specific) | 3 | 3 |
| 9 | Maintenance (Specific) | 5 | 5 |
| 10 | Systems and Control (Specific) | 4 | 4 |
| 11 | Engines (Specific) | $\mathbf{1 8}$ | $\mathbf{1 8}$ |
|  | SECTION B: | $\mathbf{6 0}$ | $\mathbf{6 0}$ |
| TOTAL | GRAND TOTAL: |  |  |

EXAMINATION WEIGHTING IN WELDING AND METALWORK

| MECHANICAL TECHNOLOGY - WELDING \& METALWORK Grade 10 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| SECTION A (GENERIC) |  |  |  |  |
| QUESTION | CONTENT |  | MARKS | TIME Mins |
| 1 | Multiple-choice questions safety,tools,maintance \& materials | (Generic) | 6 | 6 |
| 2 | Safety (Generic) |  | 3 | 3 |
| 3 | Tools and Equipment (Generic) |  | 4 | 4 |
| 4 | Materials |  | 5 | 5 |
| TOTAL | SECTION A: |  | 18 | 18 |


| SECTION B (SPECIFIC) |  |  |  |
| :--- | :--- | :--- | :--- |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 5 | Welding <br> calculations,terms,welding symbols | 6 | 6 |
| 6 | Tools \& Equipment | 5 | 5 |
| 7 | Forces | 9 | 9 |
| 8 | Maintenance (Generic) | 3 | 3 |
| 10 | Joining methods heat treatment of steel | 6 | 6 |
| 11 | Terminology development | 8 | 8 |
| 12 | Terminology steel section | 5 | 5 |
| TOTAL |  | $\mathbf{6 0}$ | $\mathbf{6 0}$ |

GRADE 11
Revised Assessment criteria

| Term | Task | weighting | marks |
| :--- | :--- | :--- | :--- |
| 1 | Assignment | $10 \%$ | 50 |
| 2 | Test | $50 \%$ | 50 |
| 3 | PAT | $20 \%$ | 50 |
| 4 | Test | $20 \%$ | 120 |

Examination weighting in Fitting and Machining

| MECHANICAL TECHNOLOGY - FITTING AND MACHINING Grade11 |  |  |  |
| :---: | :---: | :---: | :---: |
| SECTION A (GENERIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 1 | Multiple-choice questions (Generic) | 14 | 13 |
| 2 | Safety (Generic) | 17 | 14 |
| 3 | Tools and Equipment (Generic) | 12 | 8 |
| 4 | Materials (Generic) | 17 | 15 |
| TOTAL | SECTION A: | 60 | 50 |
|  |  |  |  |
| SECTION B (SPECIFIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 5 | Terminology (Specific) | 18 | 23 |
| 6 | Tools and Equipment (Specific) | 6 | 7 |
| 7 | Forces (Specific) | 13 | 14 |
| 8 | Maintenance (Specific) | 6 | 7 |
| 9 | Joining (Specific) Methods | 8 | 9 |
| 10 | Systems and Control (Specific) | 9 | 10 |
| TOTAL | SECTION B: | 60 | 70 |
|  | GRAND TOTAL: | 120 | 120 |

## Examination weighting in Automotive

| MECHANICAL TECHNOLOGY - AUTOMOTIVE Grade 11 |  |  |  |
| :--- | :--- | :--- | :--- |
| SECTION A (GENERIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 1 | Multiple-choice questions <br> (Generic) | 15 | 13 |
| 2 | Safety (Generic) | 18 | 15 |
| 3 | Tools and Equipment <br> (Generic) | 15 | 12 |
| 4 | Maintenance (Generic) | 12 | 10 |
| TOTAL | SECTION A: | $\mathbf{6 0}$ | $\mathbf{5 0}$ |


| SECTION B (SPECIFIC) |  |  |  |
| :--- | :--- | :--- | :--- |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 5 | Tools (Specific) | 9 | 11 |
| 6 | Engines (Specific) | 15 | 17 |
| 7 | Forces (Specific) | 9 | 10 |
| 8 | Maintenance (Specific) | 9 | 10 |
| 9 | Systems and Control <br> (Specific) | 15 | 18 |
| 10 | Terminology (Specific) | 3 | 4 |
| TOTAL | SECTION B: | $\mathbf{6 0}$ | $\mathbf{7 0}$ |
|  | GRAND TOTAL: | $\mathbf{1 2 0}$ | $\mathbf{1 2 0}$ |

Examination weighting in Welding \&Metalwork

| MECHANICAL TECHNOLOGY - WELDING \& METALWORK Grade 11 |  |  |  |
| :---: | :---: | :---: | :---: |
| SECTION A (GENERIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 1 | Multiple-choice questions 5 Questions from Generics x 1 7 Questions from Specifics $x$ 1 | $\begin{aligned} & 5 \\ & 7 \end{aligned}$ | $\begin{aligned} & 4 \\ & 6 \end{aligned}$ |
| 2 | Safety (Generic) | 12 | 10 |
| 3 | Tools and Equipment (Generic) | 12 | 10 |
| 4 | Materials | 14 | 12 |
| TOTAL | SECTION A: | 50 | 42 |
| SECTION B (SPECIFIC) |  |  |  |
| QUESTION | CONTENT | MARKS | TIME Mins |
| 5 | Maintenance | 6 | 7 |
| 6 | Tools | 12 | 14 |
| 7 | Forces | 21 | 24 |
| 8 | Joining Methods Welding and Steel sections | 9 | 10 |
| 9 | Joining <br> treatment Methods Heat | 9 | 10 |
| 10 | Joining Development $\quad$ Methods | 13 | 13 |
| TOTAL | SECTION B: | 70 | 78 |
|  |  | 120 | 120 |

## 25. MUSIC

## REVISED PROMOTION REQUIREMENTS FOR MUSIC

## GRADE 10

## The $60 \%$ SBA is composed of the following

1. 100 mark test written in term 1 to be recorded as a mark out of $50(100 \div 2=50)$
2. 100 mark test written in term 3 to be recorded as a mark out of $50(100 \div 2=50)$
3. 150 mark practical test done in term 3 to be recorded as a mark out of $75(150 \div 2=75)$

## TOTAL: 175 Marks

The 40\% examination component will be divided into:
PAT $=20 \%$ and Final Exam = 20\%

## PAT:

Composition or Arrangement or Improvisation = (50 marks) $=20 \%$

## FINAL EXAM

Controlled Test (50 marks) = 10\%
Practical ( 50 marks) $=10 \%$
PROGRAMME OF ASSESSMENT
GRADE 10


GRADE 10 WEIGHTING
AMENDED WEIGHTING

| TERM | 1 | 2 |  | 3 |  | 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TASK | TASK 1 | TASK 2 |  | TASK 3 |  | TASK 4 | TASK 5 |  |
| AREA OF ASSESSMENT | Written test | Practical exam | Written exam | Written test | Practical test | 1 PAT | Controlled test | Practical |
| MARK | 100 | 0 | 0 | 100 | 150 | 50 | 50 | 50 |
| WEIGHTING PER TERM | 100\% | 0 | 0 | 40\% | 60\% | 100\% | 50\% | 50\% |
| WEIGHTING PER ANNUM | 28.5\% | 0 |  | 28.5\% | 42.8\% | 20\% | 10\% | 10\% |
| TOTAL | SBA: $100+100+150=350$ MARKS $=\mathbf{6 0 \%}$ |  |  |  |  | $\begin{aligned} & \text { PAT: } \\ & 50 \text { marks = } \\ & 20 \% \end{aligned}$ | FINAL ASSESSMENT: 100 marks = 20\% |  |

## GRADE 11

## The $60 \%$ SBA is composed of the following:

1. 100 mark test written in term 1
2. 100 mark test written in term 3
3. 150 mark practical test done in term 3

## TOTAL: 350 Marks

The 40\% examination component will be divided into:
PAT=20\% and Final exam = 20\%
PAT: Composition or Arrangement or Improvisation $=(50$ marks $)=20 \%$
FINAL EXAM
Controlled Test (100 marks) $=10 \%$
Practical (100 marks) $=10 \%$

PROGRAMME OF ASSESSMENT
GRADE 11


GRADE 11 WEIGHTING
AMENDED WEIGHTING

| TERM | 1 | 2 |  | 3 |  | 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TASK | TASK 1 | TASK 2 |  | TASK 3 |  | TASK 4 | TASK 5 |  |
| AREA OF ASSESSMENT | Written test | Practical exam | Written exam | Written test | Practical test | 1 PAT | Controlled test | Practic al |
| MARK | 100 | 0 | 0 | 100 | 150 | 50 | 100 | 100 |
| WEIGHTING PER TERM | 100\% | 0 | 0 | 40\% | 60\% | 100\% | 50\% | 50\% |
| WEIGHTING PER ANNUM | 28.5\% | 0 |  | 28.5\% | 42.8\% | 20\% | 10\% | 10\% |
| TOTAL | SBA: $100+100+150=350$ MARKS = 60\% |  |  |  |  | $\begin{array}{lr} \hline \text { PAT: } & 50 \\ \text { marks } & = \\ 20 \% & \end{array}$ | FINAL ASSESSMENT: 200 marks = 20\% |  |

## 26. PHYSICAL SCIENCES

## PROMOTION REQUIREMENTS FOR GRADE 10 AND 11

The current $25 \%$ weighting of SBA is increased to $60 \%$ and the examination component which is currently $75 \%$ is decreased to $40 \%$ resulting in a $60: 40$ split as opposed to the current $25: 75$ split.The full-scale examinations in Grades 10 and 11 should be replaced by a

## Controlled Test.

The Controlled test should only be set on content taught, content not taught cannot be assessed. This final Controlled Test will be called Controlled Test Final.

The Controlled Test Final should cover a substantial portion of the curriculum taught (preferably covered in all four quarters).

The Controlled Test Final must adhere to a prescribed standard in terms of content coverage and must be administered under controlled conditions. The cognitive spread of the Controlled Test Final must adhere to the determinations of each subject as outlined in the Abridged CAPS Section 4.

The Controlled Test Final will consist of One Paper only for each of grades 10 and 11.
The duration of the Grade 11 Controlled Test will be two hours, comprising of both Physics and Chemistry content;

The duration of the Grade 10 controlled test will be one hour, comprising of both Physics and Chemistry content;

The Controlled Test Final should only be set on content taught, content not taught cannot be assessed.

No "common examinations" / tests will be written in grade 10 and 11.
All controlled tests must adhere to the protocols for pre and post moderation to ensure standards are complied with.

## Weighting of Content in Grades 10 and 11

The grade 10 Controlled Test Final should include work covered during terms 1, 2, 3, and 4 (option 1) OR work covered only in terms 2, 3 and 4 (option 2). The school can choose option 2 if a substantial amount of work was covered in terms 2,3 and 4 otherwise the school should choose option 1.

In grade 11 all the work covered during terms 1, 2, 3 and 4 should be covered in the Controlled Test Final.

In grade 11 the Controlled Test Final should be of 2 hours duration and comprise of 100 marks.
In grade 10 the Controlled Test Final should be of 1 hour duration and comprise of 50 marks.
The weighting of the content in the Controlled Test Final should follow the principle of more time spent on the content would result in more weight (i.e. more marks) given to that content in the Controlled Test Final.

Practical Work
Teachers can choose to do the formal experiment for SBA using any of the following modalities:

Teacher demonstration and learner worksheet; OR
PHET simulations; OR
Other Simulations; OR
Theory of the Practical Worksheet; OR teacher can allow learners to conduct the experiments at school if they can comply with the requirements for social distancing and sanitisation.

Weighting of Cognitive Levels
The Table 1 provides the weighting of cognitive levels in the Controlled Test Final for Grades 10 and 11.

| Table 1: Weighting of Cognitive Levels for Grades 10 and 11 |  |  |
| :--- | :--- | :--- |
| Grades 10 and11 |  |  |
| Weighting of Questions Across Cognitive Levels |  |  |
| Level 1 | Level 2 | Level 3 |
| $15 \%$ | $35 \%$ | $40 \%$ |

## Moderation of Practical Work in grades 10 and 11

The moderation of the practical work (formal experiments) which is part of the SBA, should incorporate the following process:

- The moderation process could take any one of the following two formats:
> Format 1: Onsite (face-to-face) moderation; OR
$>\quad$ Format 2: Moderation of learners' written evidence of practical work. This could be onsite or offsite.
- If Format 1 onsite (face-to-face) moderation is chosen then the moderation should incorporate the following process:
> During onsite (face-to-face) moderation learners may be selected at random to demonstrate the different skills developed while conducting the experiments.
> During onsite moderation a random sample of learners may be selected and asked to conduct the formal experiments and to answer questions based on them.
> Learners may not request or obtain assistance from other learners during moderation.
> The school must ensure that all apparatus for these experiments are available and in working condition at school during moderation.
- Upon completion of the moderation process the moderator will, if necessary, adjust marks of the entire group upwards or downwards.
- Normal examination protocols for appeals will be adhered to.

Programme of Assessment Grade 11
Table 2 provides the revised Programme of Assessment for Grade 11.
Table 2: Programme of Assessment for Grade 11 PROGRAMME OF ASSESSMENT FOR GRADE 11

| SBA: ASSESSMENT TASKS (60\%) |  |  |  |  |  | $\begin{aligned} & \text { END-OF-YEAR } \\ & \text { ASSESSMENT (40\%) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TERM 1 |  | TERM |  | TERM 3 |  | TERM 4 |
| Type | Weighting and duration | Type | Weighting and duration | Type | Weighting and duration | Controlled TestFinalOne Paper2 hour DurationMaximum mark: 100 |
| Experim ent | 10\% <br> (Minimum 50 marks and minimum 2hour duration) | Mid- <br> Year <br> Exa <br> mina <br> tion | 0\% | Experiment | 10\% (Minimum 50 marks and minimum 2hour duration) |  |
| Control Test |  |  |  | Control Test | $\begin{array}{\|l\|} \hline 40 \% \\ \text { (100 marks) } \end{array}$ |  |
| Total Weighting: $50 \%$ of SBA |  | Total Weighting: 0\% |  | Total Weighting: 50\% of SBA |  |  |
| FINAL M | = 60\% (ASS | SMEN | TASKS) +40 | (FINAL A | ESSMENT)=100 |  |

## Programme of Assessment Grade 10

Table 3 provides the revised Programme of Assessment for Grade 10.


## 27. RELIGION STUDIES

## RELIGION STUDIES GUIDELINES ON PROMOTION REQUIREMENTS FOR 2020 GRADES 10 AND 11

## Purpose

The purpose of the Religion Studies Guidelines to guide the teachers on the components of the SBA and examinations requirements for Grades 10 and 11 within the context of COVID19

## Underlining Principle

Controlled tests should only be set on Content Taught, content Not Taught Cannot be Assessed.

## General Guidelines

> The full-scale examinations in Grade 10 and 11 be replaced by a Controlled Test.
$>$ No "common examinations" / tests in grade 10 and 11.
> The controlled test to cover a substantial portion of the curriculum taught.
> The controlled test should cover work covered in all four quarters noting the general principle that tests should be set ONLY on the content taught.
> The test must be administered under controlled conditions.

## Specific Guidelines for Religion Studies Grades 10 and 11

> The Controlled Test must adhere to content coverage as prescribed in the Religion Studies CAPS.
> A marking guideline and marking grid indicating the cognitive levels i.e. low 30, medium 40, and high 30 (Bloom's level 1-6) must be adhered to.
> All exam papers must follow the protocols for pre and post moderation to ensure standards are be complied with.
> The duration of the Religion Studies controlled tests is:

- One Hour for Grade 10, and
- Two Hours for Grade 11
> In Grade 11 there will be ONE exam paper which will cover content from Terms 1-4.


## Promotion Requirements for Religion Studies Grade 10 and 11

Weighting of SBA and Examinations
The current $25 \%$ weighting of SBA increased to $60 \%$ and the examination component which is currently $75 \%$ decreased to $40 \%$ resulting in a 60:40 split as opposed to the current $25: 75$ split.

The weighting for SBA is $60 \%$ and $40 \%$ for examination.
PROGRAMME OF ASSESMENT GRADE 10

| Term | Assessment task | Mark per term |  | Weighting |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Recording | Reporting |  |
| 1 | Written task | 100 | 100 |  |
|  | Mid-year exams | -1 |  |  |
| 4 |  | Project or Task | 100 | 100 |
|  | School-based Assessment (SBA) | 100 |  |  |
|  | Controlled test | 80 |  |  |
|  | Total for end of year |  |  |  |

PROGRAMME OF ASSESSMENT GRADE 11

| Term | Assessment task | Mark per term |  | Weighting |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Recording | Reporting |  |
| 1. | Written task | 100 | 100 |  |
| 2. | Mid-year exam | -1 |  |  |
| 3. | Project or Task | 100 | 100 | $60 \%$ |
|  | Test | 100 | 100 |  |
| 4. | School-based Assessment (SBA) | 100 |  |  |
|  | Controlled test | 150 | 100 | $40 \%$ |
|  | Total for end of year |  |  |  |

## OUTLINE OF GRADE 10 CONTROLLED TEST

## Time: 1 hour

Mark allocation: 80 Marks

## SECTION A

## Compulsory ( 20 marks)

The questions have to be a combination of two or more types of questions ranging from:

- Multiple choice
- Fill in the blanks
- True or false with reasons
- Matching columns
- One-word answers
- It may also include questions that require short explanations, definitions or brief descriptions


## SECTION B:

Learners will answer a scenario-based, source-based, case study or short open-ended questions. Answers will range from short responses to paragraphs. A short text/diagram/data/graphs/ may be provided as a stimulus.

## Learners will answer one focused extended writing essay. There must be a choice out of two, three or four questions.

- Questions will focus on analysing and interpreting generic issues pertaining to religions.
- Learners are expected to present a position on an issue/or issues from a specific religious perspective and to argue/critique this position.
- A source may be included to act as a stimulus.
(20 Marks)


## OUTLINE OF GRADE 11 CONTROLLED TEST

Time: 2 hour
Mark allocation: 150 Marks

## SECTION A

## Compulsory: 50 ( $25 \times 2$ marks)

The questions have to be a combination of two or more types of questions ranging from:

- Multiple choice
- Fill in the blanks
- True or false with reasons
- Matching columns
- One-word answers
- It may also include questions that require short explanations, definitions or brief descriptions


## SECTION B:

Learners will answer a scenario-based, source-based, case study or short open-ended questions. Answers will range from short responses to paragraphs. A short text/diagram/data/graphs/ may be provided as a stimulus.
(50 marks)
Learners will answer one focused extended writing essay. There must be a choice out of two, three or four questions.

- Questions will focus on analysing and interpreting generic issues pertaining to religions.
- Learners are expected to present a position on an issue/or issues from a specific religious perspective and to argue/critique this position.

A source may be included to act as a stimulus.
(50 Marks)

## 28. TECHNICAL MATHEMATICS

## 2020 Final Structure for grades 10 and 11.

This structure is aimed to assist teachers on how weight the topics as they examine their learners. It is well known that some schools could not cover the prescribed curriculum because of COVID 19 pandemic. The table below shows the minimum topics which should be examined in grades 10 and 11.
The weightings of the cognitive levels have not changed.

| Levels of thinking | Suggested |
| :--- | :---: |
| Knowledge | $25 \%$ |
| Routine Procedures | $45 \%$ |
| Complex Procedures | $20 \%$ |
| Problem Solving | $10 \%$ |

## SBA FOR GRADE 10 AND 11

There are four formal tasks for grades 10 and 11 in 2020.

| Grade 10 | SBA Weighting | Grade 11 | SBA Weighting |
| :---: | :---: | :---: | :---: |
| Term 1 | Investigation/ project - 25\% Test - 25\% | Term 1 | Investigation/ project -25\% Test - 25\% |
| Term 3 | $\begin{aligned} & \text { Test - 25\% } \\ & \text { Test - } 25 \% \end{aligned}$ | Term 3 | $\begin{aligned} & \hline \text { Test }-25 \% \\ & \text { Test }-25 \% \end{aligned}$ |
|  | 60\% |  | 60\% |
| Final | $\begin{aligned} & \text { 60\% SBA + Final task } 40 \% \\ & =100 \% \end{aligned}$ |  | $\begin{aligned} & \text { 60\% SBA + Final task } 40 \% \\ & =100 \% \end{aligned}$ |

## Grade 10

Each paper in grade 10 should weight a minimum of 50 marks expected to be written in 1 hour.

| Paper 1 <br> (1 Hour for 50 marks) | Mark <br> allocation | $\%$ | Paper 2 <br> (1 Hour for 50 <br> marks) | Mark <br> allocation | $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Algebra | 35 marks | $70 \%$ | Trigonometry | 40 | $80 \%$ |
| Functions and graphs | 15 marks | $30 \%$ | Mensuration | 10 | $20 \%$ |
| Total | 50 marks | $100 \%$ | Total | $\mathbf{5 0}$ marks | $100 \%$ |

## Grade 11

Paper 1 should weight a minimum of 100 (total) while paper 2 should weight a minimum of 50 marks.

Minimum marks and topics are indicated the table below.

| Paper 1 <br> $(1,5$ Hours for 100 <br> marks | Mark <br> allocation | $\%$ | Paper 2 <br> $(1$ Hour for 50 <br> marks) | Mark <br> allocation | $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Algebra | 75 marks | $75 \%$ | Trigonometry | 25 | $50 \%$ |
| Functions and graphs | 25 marks | $25 \%$ | Analytical <br> Geometry | 25 | $50 \%$ |
| Total | $\mathbf{1 0 0}$ marks | $\mathbf{1 0 0 \%}$ | Total | $\mathbf{5 0}$ marks | $\mathbf{1 0 0 \%}$ |

## 29. TECHNICAL SCIENCES

Guidelines to SBA and Final Examination for Technical Sciences during Covid 19

## PROMOTION REQUIREMENTS FOR GRADE 10 AND 11

- The current $25 \%$ weighting of SBA is increased to $60 \%$ and the examination component which is currently $75 \%$ is decreased to $40 \%$ resulting in a $60: 40$ split as opposed to the current 25:75 split.
- The full-scale examinations in Grades 10 and 11 should be replaced by a Controlled Test.
- The Controlled test should only be set on content taught, content not taught cannot be assessed. This final Controlled Test will be called Controlled Test Final.
- In the case of subjects with a practical component, allocate $20 \%$ of the examination component ( $20 \%$ ) to the PAT.
- The Controlled Test Final should cover a substantial portion of the curriculum taught (preferably covered in all four quarters).
- The Controlled Test Final must adhere to a prescribed standard in terms of content coverage and must be administered under controlled conditions.
- The cognitive spread of the Controlled Test Final must adhere to the determinations of each subject as outlined in the Abridged CAPS Section 4.
- The Controlled Test Final will consist of One Paper only for each of grades 10 and 11.
- The duration of the Grade 11 Controlled Test will be two hours, comprising of both Physics and Chemistry content;
- The duration of the Grade $\mathbf{1 0}$ controlled test will be one hour, comprising of both Physics and Chemistry content;
- The Controlled Test Final should only be set on content taught, content not taught cannot be assessed.
- No "common examinations" / tests will be written in grades 10 and 11.
- All controlled tests must adhere to the protocols for pre and post moderation to ensure standards are complied with.


## 1. WEIGHTING OF CONTENT IN GRADES 10 AND 11

- The grade 10 Controlled Test Final should include work covered during terms 1, 2, 3, and 4 (option 1) OR work covered only in terms 2,3 and 4 (option 2). The school can choose option 2 if a substantial amount of work was covered in terms 2, 3 and 4 otherwise the school should choose option 1.
- In grade 11 all the work covered during terms 1, 2, 3 and 4 should be covered in the Controlled Test Final.
- In grade 11 the Controlled Test Final should be of 2 hours' duration and comprise of 100 marks.
- In grade 10 the Controlled Test Final should be of 1 hour duration and comprise of 50 marks.
- The weighting of the content in the Controlled Test Final should follow the principle of more time spent on the content would result in more weight (i.e. more marks) given to that content in the Controlled Test Final.


## 2. PRACTICAL WORK FOR PAT

Teachers can choose to do the formal experiments for PAT using any of the following modalities:

- Teacher demonstration and learner worksheet; OR
- PHET simulations; OR
- Other Simulations; OR
- Theory of the Practical Worksheet; OR
- Teachers can allow learners to conduct the experiments at school if they can comply with the requirements for social distancing and sanitisation.


## 3. WEIGHTING OF COGNITIVE LEVELS

The Table 1 provides the weighting of cognitive levels in the Controlled Test Final for Grades 10 and 11.

Table 1: Weighting of Cognitive Levels for Grades 10 and 11

| Cognitive levels | Description | \% Weighting |
| :---: | :---: | :---: |
| 1 | Remembering | $25 \%$ |
| 2 | Understanding | $30 \%$ |
| 3 | Analysing and application | $40 \%$ |
| 4 | Creating and Evaluating | $5 \%$ |

MODERATION OF PRACTICAL WORK IN GRADES 10 AND 11
The moderation of the practical work (formal experiments) which comprises the PAT, should incorporate the following process:

- The moderation process could take any one of the following two formats:
> Format 1: Onsite (face-to-face) moderation; OR
> Format 2: Moderation of learners' written evidence of practical work. This could be onsite or offsite.
- If Format 1 onsite (face-to-face) moderation is chosen, then the moderation should incorporate the following process:
> During onsite (face-to-face) moderation learners may be selected at random to demonstrate the different skills developed while conducting the experiments.
> During onsite moderation a random sample of learners may be selected and asked to conduct the formal experiments and to answer questions based on them.
> Learners may not request or obtain assistance from other learners during moderation.
> The school must ensure that all apparatus for these experiments are available and in working condition at school during moderation.
- Upon completion of the moderation process the moderator will, if necessary, adjust marks of the entire group upwards or downwards.
- Normal examination protocols for appeals will be adhered to.


## Programme of Assessment Grade 11

Table 2 provides the revised Programme of Assessment for Grade 11.
Table 2: Assessment in grade 11
Programme of Assessment for Technical Sciences Grade 11

| Assessment Tasks | Term <br> $\mathbf{1}$ | Term <br> $\mathbf{2}$ | Term <br> $\mathbf{3}$ | Term <br> $\mathbf{4}$ | \% of Final <br> Promotion <br> Mark | Marks |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Table 2: Assessment in grade 11
Programme of Assessment for Technical Sciences Grade 11

| Assessment Tasks |  | $\begin{aligned} & \hline \text { Term } \\ & 1 \end{aligned}$ | $\begin{aligned} & \text { Term } \\ & 2 \end{aligned}$ | $\begin{aligned} & \text { Term } \\ & 3 \end{aligned}$ | $\begin{aligned} & \text { Term } \\ & 4 \end{aligned}$ | \% of Final Promotion Mark |  | Marks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SBA | $\begin{aligned} & \text { Control Test } \\ & 1 \quad(50 \% \text { of } \\ & \text { SBA) } \\ & 150 \text { marks } \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline 1 \\ \text { paper } \end{array}$ |  |  |  |  | 60\% | The marks of the two tasks are converted according to the weightings to give a total mark out of 300 |
|  | Mid-year examination ( $0 \%$ of SBA) |  |  |  |  | 0\% |  |  |
|  | Control test 2 (50\% of SBA) <br> 150 marks |  |  | $\begin{array}{\|l\|} \hline 1 \\ \text { paper } \end{array}$ |  | 30\% |  |  |
|  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Experiment } \\ & \text { (55\% of } \\ & \text { PAT) } \end{aligned}$ | 1 |  |  |  | 11\% |  | The marks of the two experiments are converted |
| PAT | Experiment (0\% of PAT) |  | 1 |  |  | 0\% | 20\% | according to the weightings |
|  | $\begin{aligned} & \text { Experiment } \\ & \text { (45\% of } \\ & \text { PAT) } \end{aligned}$ |  |  | 1 |  | 9\% |  | out of 100 |
|  |  |  |  |  |  |  |  |  |
| Controlled Test Final | Controlled Test Final |  |  |  | $\begin{array}{\|l\|} \hline 1 \\ \text { Paper } \end{array}$ | 20\% | 20\% | 1 paper Maximum marks: 100 Duration: 2 hours |
|  |  |  |  |  |  |  |  |  |
| Final Promotion Mark |  |  |  |  |  |  | 100\% | SBA + PAT + Final Examination = $300+100+100$ $=500$ marks |

## Programme of Assessment Grade 10

Table 3 provides the revised Programme of Assessment for Grade 10.
Table 3: Assessment in grade 10
Programme of Assessment for Technical Sciences Grade 10

| Assessment Tasks |  | Term <br> $\mathbf{1}$ | Term <br> $\mathbf{2}$ | Term <br> $\mathbf{3}$ | Term <br> $\mathbf{4}$ | \% of Final <br> Promotion <br> Mark | Marks |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SBA | Control Test <br> 1 (50\% of <br> SBA) <br> 150 marks | paper |  |  |  | $30 \%$ |  |
|  | Mid-year <br> examination |  |  | The marks of the <br> two tasks are <br> converted <br> according to the <br> weightings to <br> give a total mark |  |  |  |

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Table 3: Assessment in grade 10
Programme of Assessment for Technical Sciences Grade 10


## 4. Maximum marks for the SBA, PAT and Controlled Test Final

Table 4 provides a summary of the maximum marks for SBA, PAT and Controlled Test Final
Table 4: Maximum marks for SBA, PAT and Controlled Test Final

| Description | \% Weighting | Maximum Mark |
| :--- | :--- | :--- |
| SBA | $60 \%$ | 300 marks |
| PAT | $20 \%$ | 100 marks |
| Controlled Test Final | $20 \%$ | 100 marks |
| Programme <br> Assessment | $\mathbf{1 0 0 \%}$ | $\mathbf{5 0 0}$ marks |

## 30. TOURISM

## 2020 Amended Grades 10 and 11 Promotion Requirements for Tourism

The formal assessment requirements for Tourism in 2020 are as follows:

- Three formal theoretical SBA assessment tasks are completed during the 2020 school year in both Grades 10 and 11 to contribute a $60 \%$ weighting for SBA to the promotion mark.
- The end-of-year assessment includes two parts: (1) A Practical Assessment Task (PAT) (20\%) and (2) a written Controlled Test (20\%). Together, these two parts make up the remaining $40 \%$ of the promotion mark in Grades 10 and 11.
- In Grades 10 and 11 all assessment is set internally.
- Each task must cater for a balanced range of cognitive levels as well as align to the prescribed range for levels of difficulty as reflected in the tables below.
- Assessment for the PAT is assessed internally at school level by the teacher and Departmental / Subject Head. The PAT is assessed externally by the Subject Advisor / Provincial Subject Head.
- This process is verified externally by DBE/UMALUSI.

| SUGGESTED WEIGHTING FOR COGNITIVE LEVELS |  |
| :--- | :--- |
| Cognitive level | Percentage |
| Lower order: | $30 \%$ |
| Remembering |  |
| Middle order: | $50 \%$ |
| Understanding |  |
| $20 \%$ | $20 \%$ |
| Applying |  |
| $30 \%$ |  |
| Higher order: |  |
| Analysing / Evaluating and Creating |  |


| SUGGESTED WEIGHTING FOR LEVELS OF DIFFICULTY |  |
| :--- | :--- |
| Levels of Difficulty | Percentage |
| Easy | $30 \%$ |
| Moderate | $50 \%$ |
| Difficult | $20 \%$ |


| 2020 Formal Assessment in Grade 10 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| TERM 1 | TERM 2 | TERM 3 | Term 4: Promotion mark |  |
| Task 1 |  | Task 3 | SBA $=$ Term 1+3 = |  |
| Tourism Skills Assessment |  | September Test 100\% | $200 \div 2=$ | 100 |
| Task 25\% |  |  |  | 60\% |
|  |  |  | PAT = | 50 |
| Task 2 |  |  |  | 20\% |
| March Test 75\% |  |  | November Controlled Test 1 hour marks | 65 |
|  |  |  |  | 20\% |
| 100 |  | 100 | $200 \div 2=100$ |  |

[^8]2020 Formal Assessment in Grade 11


## November Controlled Test in Grades 10 and 11 Tourism

Controlled Test: A test for formal assessment may not comprise of a series of smaller tests, and should cover a substantial amount of content.

## Criteria for setting the November 2020 Controlled Test

- ONLY content that was taught may be assessed in the test.
- The first page of the test must include: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All test papers must be neatly typed;
- All maps / graphics / illustrations should be print clear;
- The question paper should be error free e.g. no spelling, language, translation or mark allocation errors are allowed;
- It is compulsory for the test to include the sections as indicated in the table that follows.


## November 2020 Grade 10 Controlled Test

- Set a test with a minimum total of 65 marks.
- Minimum time allocated is $\mathbf{1}$ hour.


## Grade 10 November 2020-Controlled Test

Minimum total: 65 marks Time: 1 hour

| SECTION A | Minimum marks | Percentage |
| :--- | :--- | :--- |
| Short questions | 20 marks | $30 \%$ |

Section A includes questions based on topics taught in Terms 1-4. (Include topics that have not been assessed yet)

- Multiple Choice questions (5 marks)
- Three other types of short questions ( 15 marks)

Examples: Pairing off items; Choose the correct word, Select the answer from a list; etc. NO true/false questions are allowed.

| SECTION B Long Questions |  | Minimum marks | Percent |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 45 marks | 70\% |  |
| Include: <br> - Questions that require a longer response for the answer. <br> - A question that requires a response in paragraph format (minimum 5 marks) <br> - Source-based questions (maps, case studies, scenarios, extracts, pictures, cartoons, advertisements, flow-charts, table or graphs, info-graphics) <br> - An action verb to open the question. This gives a clear instruction to the question and the expected response. |  |  |  |  |
| Section B <br> - Assess topics taught in Terms 2, 3 and 4 from the revised ATP for Grade 10. <br> - Select a minimum of any FIVE (5) topics taught in the 2020 school year for assessment in Section B. <br> - Exclude Term 1 content. (Tourism sectors, Domestic, Regional and International Tourism). |  |  |  |  |
| TOPICS (Select a minimum of any FIVE (5) topics) |  |  |  |  |
| 1 | Map work |  |  |  |
| 2 | Tourist Att |  |  |  |
| 3 | Sustainab | ible Tourism |  |  |
| 4 | Domestic, | nternational Tourism | erm 2,3) |  |
| 5 | Culture and | ism |  |  |
| 6 | Communic | mer Care |  |  |
| 7 | Marketing |  |  |  |
| TOTAL |  |  |  | 45 marks |
| GRAND TOTAL |  |  |  | 65 marks |

## November 2020 Grade 11 Controlled Test

- Set a test with a minimum total of $\mathbf{1 3 0}$ marks;
- Minimum time allocated is $\mathbf{2}$ hours;

| Grade $\mathbf{1 1}$ November 2020 - Controlled Test |  |  |
| :--- | :--- | :--- |
| TEST: <br> hours | Time: 2 |  |
| Content | Short questions (All topics) | 30 |
| Section A | Shotal: 130 marks | 20 |
| Section B | Map work and tour planning <br> Foreign Exchange | 30 |
| Section C | Tourism attractions <br> Culture and Heritage tourism <br> Marketing | 30 |
| Section D | Tourism Sectors <br> Sustainable and Responsible Tourism | 20 |
| Section E | Domestic, regional and international tourism <br> Communication an customer care | $\mathbf{1 3 0}$ |
| TOTAL |  |  |

## Criteria for setting a Marking Guideline for the Controlled Test in Grades 10 and 11

- The first page must contain: The name of the school; the date; name of the subject; grade; time allocation; name and number of the SBA task; mark total; name of the examiner and moderator;
- All Marking Guidelines must be neatly typed
- No spelling, language or translation errors are allowed.
- The numbering format must be correct and the numbering must align accurately with the question paper.
- Indicate the mark allocation for each fact with a tick $\checkmark$ (Wingdings 2$)$
- Include all the alternative responses that are considered as correct answers on the Marking Guideline.


## Revised 2020 Grades 10 and 11 Practical Assessment Task (PAT)

- The PAT for Grades 10 and 11 will be set and moderated internally.
- The Exemplar task provided may be used as a framework for the design and development of the task.
- The PAT should be administered under controlled, examination conditions.
- The quality and standard of the PAT will be approved by the Subject Advisor/ Provincial Subject Head.
- All Levels of Moderation must be implemented.


## 31. VISUAL ARTS

## VISUAL ARTS - 2020 PROMOTION REQUIREMENTS GRADE 10 \& 11

This document aims to provide Visual Arts teachers:

- More guidance on the minimum content to be covered should they exercise their professional judgement for school-based trimming of the grade 10 and/or 11 Annual Teaching Plan (ATP) based on Circular S3 of 2020.
- Guidance regarding school-based assessment (SBA) and end-of-year assessment.

VISUAL ARTS GRADE 10

| GRADE 10 | REQUIREMENTS | WEIGTING | COMMENTS |
| :---: | :---: | :---: | :---: |
| SBA | Task 1: Theory test    <br> Task 2:  Topic <br> 1(Sourcebook)    <br> Task 4: Topic 1 <br> (Sourcebook)    <br> Task 5: Theory test    <br> $l l l$    | 60\% | All SBAs to be done (see Circular <br> E11 of 2020) <br> (Task 3 was trimmed) |
| Task 6: PAT | Retrospective Exhibition: two artworks from term $1 \&$ $2 / 3$ are compulsory | 20\% | Due to specific circumstances of this year and the importance of social distancing, it is highly recommended that the retrospective exhibition must not be a physical exhibition, but rather a catalogue, Power Point presentation, online portfolio, etc. |
| $\begin{aligned} & \text { Task 7.2: } \\ & \text { End-of-Year } \\ & \text { Practical } \\ & \text { (Paper 2) } \end{aligned}$ | Sourcebook \& Artwork | 10\% | Teacher set own brief. <br> Learners complete sourcebook in Term 3 and Artwork (minimum 12hours and maximum 24-hours) in Term 4 |
| Task  <br> End-of  <br> Year  <br> Theory  <br> Control  <br> Test (Paper  <br> 2)  | Assessment is dependent on the content covered in the classroom | 10\% | Test must include: <br> - Visual literacy questions <br> - Work studied <br> The test must cater for a range of cognitive levels and must include paragraph-type responses. <br> Time: 1 hour <br> Minimum 50 marks |
|  |  | 100\% |  |

VISUAL ARTS GRADE 11

| GRADE 11 | REQUIREMENTS | WEIGTING | COMMENTS |
| :---: | :---: | :---: | :---: |
| SBA | Task 1: Theory test <br> Task 2: Topic 1(Sourcebook) <br> Task 4: Topic 1 (Sourcebook) <br> Task 5: Theory test | 60\% | All SBAs to be done (see Circular <br> E11 of 2020) <br> (Task 3 was trimmed) |
| Task 6: PAT | Retrospective Exhibition: two artworks from term $1 \& 2 / 3$ are compulsory | 20\% | Due to specific circumstances of this year and the importance of social distancing, it is highly recommended that the retrospective exhibition must not be a physical exhibition, but rather a catalogue, Power Point presentation, online portfolio, etc. |
| Task 7.2: <br> End of Year <br> Practical <br> (Paper 2) | Sourcebook \& Artwork | 10\% | Teacher set own brief. <br> Learners complete sourcebook in Term 3 and Artwork (minimum 12hours and maximum 24-hours) in Term 4 |
| Task 7.1 End of Year Theory Control Test (Paper 2) | Assessment is dependent on the content covered in the classroom | 10\% | Test must include: <br> - Visual literacy questions <br> - Work studied <br> The test must cater for a range of cognitive levels and must include paragraph-type responses. <br> Time: 2 hour Minimum 50 marks |
|  |  | 100\% |  |
| Theory content |  |  |  |
| THEME | GRADE 10 |  | GRADE 11 |
|  | Approach: select specific artworks from the different civilisations/styles for an in-depth study to illustrate the working of these artworks in the respective societies. Include a minimum of four artworks in each theme. |  | Approach: select specific artworks from the different movements/styles for an in-depth study to illustrate the working of these artworks in the respective societies. Include a minimum of four artworks in each theme from at least two of the listed movements/styles. |
| 1 | Visual analysis and interpretation (compulsory) |  | Overview of $19^{\text {th }}$ century |
| 2 | African art |  | Birth of Modernism |
| 3 | Non-Western cultures from across the globe |  | Early 20th Century |
| 4 | Ancient Civilisations |  | Architecture |
| 5 | Classical World |  | Between the Wars |
| 6 | Middle Ages and/or Islamic art |  | Survey of post-1945 art movements |
| 7 | Renaissance |  | New Media |
| 8 | Baroque and Rococo |  | The Art world |

- TRIMMED CURRICULUM: Study any FIVE themes in each grade (Theme 1 is compulsory in Grade 10), instead of SIX themes.
- The focus must be on specific artworks to illustrate/explain different civilisations, movements and/or styles.
- The Post-Covid-19 Annual Teaching Plans shows the pacing of the theory and includes specific artworks to study.
- The Controlled test should however only be set on content taught, content not taught cannot be assessed.
- The controlled test to cover a substantial portion of the curriculum taught (should cover work covered in all four quarters)


[^0]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10 - 11

[^1]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^2]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^3]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^4]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^5]:    T

[^6]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^7]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

[^8]:    2020
    Guidelines on the Revised Promotion Requirements, Grade 10-11

