

# 2020 REVISED CURRICULUM AND ASSESSMENT PLANS

## GEOGRAPHY GRADE 11

**Implementation: June 2020**



# Presentation Outline

1. Purpose

2. Amendments to the Content Overview for the Phase;

3. Amendments to the Annual Teaching Plan;

4. Amendments School Based Assessment (SBA)

5. Conclusion



# 1. Purpose

- To mediate the amendments of the trimmed and re-organised 2020 Annual Teaching Plan including School Based Assessment for **Geography, Grade 11** for implementation in June 2020 as stipulated in **Circular S2 of 2020**.
- To ensure that **meaningful teaching proceeds** during the remaining teaching time as per the revised school calendar.
- To assist teachers with **guided pacing and sequencing** of curriculum content and assessment.

# 1. Purpose (continued)

- To enable teachers to **cover the essential core content /skills** in each grade within the available time.
- To assist teachers with **planning** for the different forms of **assessment**.
- To ensure learners are **adequately prepared** for the **subsequent year/s** in terms of content, skills, knowledge, attitudes and values



## **2. Amendments to the Content Overview for the Phase**

# Summary: Amendments to the Content Overview for the Phase

| GRADE 10   | GRADE 11  | GRADE 12           |
|--|---|--------------------|
| <b>GEORMOPHOLOGY</b><br><br><b>The Structure of the Earth</b> <ul style="list-style-type: none"> <li>The rock cycle;</li> <li>intrusive igneous activity and associated features: batholiths, laccoliths, monoliths, dykes, sills and pipes; and</li> <li>overview of landforms associated with igneous, sedimentary and metamorphic rocks.</li> </ul> | <b>GEORMOPHOLOGY</b><br><br><b>Mass Movements and Human Responses</b> <ul style="list-style-type: none"> <li>Concept of mass movements; types; impact; strategies</li> </ul><br><b>Fieldwork</b><br>Observation, collecting and recording data, and processing, collating and presenting fieldwork findings | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  | GRADE 11   | GRADE 12           |
|---|--|--------------------|
| <b>GEORMOPHOLOGY</b><br><br><b>Plate Tectonics</b> <ul style="list-style-type: none"><li>the mechanics of plate movements;</li><li>processes and landforms associated with different kinds of plate boundaries</li></ul> <b>Folding and Faulting</b> <ul style="list-style-type: none"><li>link to plate movement;</li><li>landforms associated with folding;</li><li>the process of faulting – link to plate movement;</li></ul> | <b>DEVELOPMENT GEOGRAPHY</b><br><br><b>Framework for development</b><br>Development models, free market models, such as Rostow's model with its limitations and criticisms, core and periphery models with their application at different scales | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10   | GRADE 11  | GRADE 12           |
|--|---|--------------------|
| <b>GEORMOPHOLOGY</b><br><br><b>Earthquakes</b> <ul style="list-style-type: none"><li>the relationship between earthquakes and tectonic forces;</li></ul> | <b>DEVELOPMENT GEOGRAPHY</b><br><br><b>Development Issues and Challenges</b><br>the role of women in development; the role of the state and business in development in SA | No content amended |





# Summary: Amendments to the Content Overview for the Phase

| GRADE 10   | GRADE 11  | GRADE 12           |
|--|---|--------------------|
| <b>GEOMORPHOLOGY</b><br><br><b>Using Atlases</b><br>atlas index – locating physical and constructed features;<br>four-digit grid reference (latitude and longitude, degrees and minutes) to identify and locate features on maps; and map projections: examples of equal area and true direction projections and critical evaluation | <b>RESOURCES AND SUSTAINABILITY</b><br><br><b>Using Resources</b><br>The relationship between resources and economic development;<br>exploitation and depletion of resources; sustainability and sustainable use of resources | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  |   |                    |
|---|---|--------------------|
| <b>POPULATION</b><br><br><b>Population Growth</b> <ul style="list-style-type: none"><li>• demographic transition model</li></ul> <b>Geographical Information Systems (GIS) [2 hours]</b> <ul style="list-style-type: none"><li>• satellite images that are related to population topics</li></ul> | <b>RESOURCES AND SUSTAINABILITY</b><br><br><b>Soil and Soil Erosion:</b> <ul style="list-style-type: none"><li>• How soils are formed; soil as a resource</li></ul> <b>Conventional energy sources:</b> <ul style="list-style-type: none"><li>• nuclear energy case study of nuclear energy</li></ul> | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10   | GRADE 11  | GRADE 12           |
|--|---|--------------------|
| <b>POPULATION</b><br><br><b>HIV and AIDS</b> <ul style="list-style-type: none"><li>• HIV infection rates in southern Africa;</li><li>• social and economic effects of HIV and AIDS, using specific examples from the southern African region; and</li><li>• the impact of HIV and AIDS on population structure</li></ul> | <b>RESOURCES AND SUSTAINABILITY</b><br><br><b>Non-conventional Energy Sources</b><br>Solar energy – examples from South Africa and the world; | No content amended |

# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  | GRADE 11   | GRADE 12           |
|---|--|--------------------|
| <b>POPULATION</b><br><br><b>Geographical Information Systems (GIS)</b><br><b>Atlas Skills</b><br>map reading – comparing information from different maps;<br>interpreting graphs, population pyramids, photographs and models | <b>RESOURCES AND SUSTAINABILITY</b><br><br><b>Energy Management in South Africa</b><br><br>South Africa's changing energy needs; energy management, towards greener economies and sustainable life styles: responsibilities of governments, businesses and individuals | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  | GRADE 11 | GRADE 12           |
|---|----------|--------------------|
| <b>WATER RESOURCES</b><br><br><b>Water in the World</b> <ul style="list-style-type: none"><li>• different forms of water in the world: liquid, solid and gas;</li><li>• occurrence of salt water and fresh water: oceans, rivers, lakes, ground water and atmosphere; and</li><li>• the hydrological cycle.</li></ul> |          | No content amended |

# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  | GRADE 11 | GRADE 12           |
|---|----------|--------------------|
| <b>WATER RESOURCES</b><br><br><b>The World's Oceans</b> <ul style="list-style-type: none"><li>oceans as sources of oxygen, food and energy;</li><li>ocean circulation – warm and cold currents;</li><li>ocean currents and their importance for fishing, trade and tourism;</li></ul> |          | No content amended |



# Summary: Amendments to the Content Overview for the Phase

| GRADE 10  | GRADE 11 | GRADE 12           |
|---|----------|--------------------|
| <b>WATER RESOURCES</b><br><br><b>The World's Oceans</b> <ul style="list-style-type: none"><li>relationship between oceans and people: pollution, over fishing and desalination; and</li><li>strategies for managing the world's oceans.</li></ul> |          | No content amended |



# **3. Amendments to the Annual Teaching Plan**



# Grade 11 Amended ATPs

The ATP also highlights how content has been reorganised in the grade

- 2020 Post Covid Gr 11 Geography Revised.



Microsoft Word  
Document

- 2020 Post Covid Gr11 Geografie Revised.



Microsoft Word  
Document

# Summary: Amendment to the weighting of content topics

| Content removed  | Hours Cut |
|--|-----------|
| <b>Mass Movements and Human Responses</b><br>Concept of mass movements; types; impact; strategies  | 4 Hour    |
| <b>Fieldwork</b><br>Observation, collecting and recording data, and processing, collating and presenting fieldwork findings  | 2 Hours   |
| <b>Framework for development</b><br>Development models, free market models, such as Rostow's model with its limitations and criticisms, core and periphery models with their application at different scales | 2 Hours   |



# Summary: Amendment to the weighting of content topics

| Content removed   | Hours Cut |
|---|-----------|
| <b>Development Issues and Challenges</b><br><br>the role of women in development;<br>the role of the state and business in development in SA  | 2 Hours   |
| <b>Using Resources</b><br><br>The relationship between resources and economic development;<br>exploitation and depletion of resources; sustainability and sustainable use of resources. | 3 Hours   |
| <b>Soil and Soil Erosion</b><br><br>How soils are formed;soil as a resource   | 1 Hour    |
| <b>Conventional energy sources</b><br>nuclear energy<br>case study of nuclear energy  | 1 Hour    |

# Summary: Amendment to the weighting of content topics

| Content removed   | Hours Cut             |
|---|-----------------------|
| <b>Non-conventional Energy Sources</b><br><br>Solar energy – examples from South Africa and the world;  | 1 Hour                |
| <b>Energy Management in South Africa</b><br><br>South Africa's changing energy needs; energy management, towards greener economies and sustainable life styles: responsibilities of governments, businesses and individuals | 3 Hours               |
| <b>TOTAL HOURS    Term 2 – 4 = 80 Hours</b>   | <b>19 Hours (25%)</b> |



# Summary: Content/Topics Amended

| Content/Topics  | Term | Amendment   |
|---|------|---|
| <b>Mass Movements and Human Responses (4 hrs)</b><br>Concept of mass movements; types; impact; strategies                           | 2    | Content removed as it has no congruence with the Geographical content and not progressing to the next grade |
| <b>Fieldwork (2 hrs)</b><br>Observation, collecting and recording data, and processing, collating and presenting fieldwork findings | 2    | Removed because skills were acquired in grade 10  |

# Summary: Content/Topics Amended

| Content/Topics   | Term | Amendment  |
|--|------|--|
| <b>Framework for development (2 hrs)</b><br>Development models, free market models, such as Rostow's model with its limitations and criticisms, core and periphery models with their application at different scales | 3    | The content of Framework for development has been reduced by <b>removing</b> development models.   |
| <b>Development Issues and Challenges (2 hrs)</b> <ul style="list-style-type: none"> <li>the role of women in development;</li> <li>the role of the state and business in development in SA</li> </ul>                | 3    | The content of Development Issues and Challenges has been <b>reduced by removing</b> the role of women and the role of state and business to avoid repetition as it will be dealt in depth in Gr12 under informal sector |



# Summary: Content/Topics Amended

| Content/Topics  | Term | Amendment   |
|---|------|---|
| <b>Using Resources (3hrs)</b><br>The relationship between resources and economic development;<br>exploitation and depletion of resources;<br>sustainability and sustainable use of resources. | 4    | The content of Using Resources is a repetition of knowledge acquired in gr 7 & 9 and has been completely <b>removed</b> |
| <b>Soil and Soil Erosion (1 hr)</b> <ul style="list-style-type: none"><li>• how soils are formed;</li><li>• soil as a resource</li></ul>  | 4    | The topic of Soil and Soil Erosion has been <b>reduced by removing</b>  |

# Summary: Content/Topics Amended

| Content/Topics  | Term | Amendment   |
|---|------|---|
| <b>Conventional energy sources (1 hr)</b><br><br>nuclear energy<br>case study of nuclear energy –             | 4    | The content of Conventional energy sources been <b>reduced by removing</b> nuclear energy case study, it is irrelevant in the South African context |
| <b>Non-conventional energy sources (1 hr)</b><br><br>Solar energy – examples from South Africa and the world; | 4    | Content on Non-conventional energy sources has been <b>reduced</b> by removing solar energy –examples from South Africa and the world               |





# Amended

| Content/Topics   | Term | Amendment   |
|--|------|---|
| <p><b>Energy Management in South Africa</b></p> <p>South Africa's changing energy needs; energy management, towards greener economies and sustainable life styles: responsibilities of governments, businesses and individuals</p> | 4    | <p>The topic on Energy management in South Africa has been <b>completely removed</b> because nature sustainability methods are more of general ideologies therefore making it easier for learners to grasp the content and In Grade 10 term 4, learners did water management.</p> |
|  |      |   |



# **4. Amendments School Based Assessment (SBA)**

# Summary: Revised Programme of Assessment

| Term 1                               | Term 2                               | Term 3             | Term 4               |
|--------------------------------------|--------------------------------------|--------------------|----------------------|
| Research<br>(Done)                   | Mapwork<br>(Open book<br>Assessment) | Controlled<br>Test | Final<br>Examination |
| Controlled<br>Test<br>(Done)         | June<br>Examination<br>Cancelled     |                    |                      |
| NB: 4 Tasks to count for SBA in 2020 |                                      |                    |                      |

# Summary: Revision Final Examination Structure

- No revision to the final exam structure.



## 5. Conclusion

# Conclusion

- Amendments were made in Grade 10 & 11
- No amendments were made in Gr 12
- Amendments in Grade 11 include sections in:
  - Geomorphology
  - Development geography
  - Resources and sustainability
- 4 Tasks to count for SBA in 2020



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