



NATIONAL CURRICULUM STATEMENT- CAPS

GRADE 11 SCOPES

PLEASE NOTE: When administering MAPWORK TASK (i.e. TASK 1), teachers must not use the maps of **STELLENBOSCH or **EMALAHLENI (WITBANK)**.**

TASK 1 MAPWORK CONTROLLED TASK	SUGGESTED ASPECTS COVERAGE		SUGGESTED DATE OF ADMINISTRATION
	MAP WORK PRACTICAL ASSESSMENT TASK	20 MARKS	
	QUESTION 1 MAPSKILLS		
	Multiple choice questions	4 marks	
	Calculations	16 marks	
	QUESTION 2	24 MARKS	
	MAP INTERPRETATION		
	Multiple choice	3 marks	
	Theory application:	11 marks	
	Climate	10 marks	
	QUESTION 3	16 MARKS	
	GIS		
	Multiple choice	3 marks	
	GIS Application and concepts	13 marks	
	TOTAL	60 marks	
NB: TEACHERS MUST BE GUIDED BY THE MAPWORK CONTENT COVERAGE FOR TERM 1 WHEN SETTING THIS TASK			

<p>TASK 2 MARCH CONTROLLED TEST</p>	<p>SECTION A: THEORY (The Atmosphere) MARKS: 60 Duration: 1 hour</p>	<p>SUGGESTED DATE OF ADMINISTRATION 2 - 6 March 2026</p>
	<p>Learners must answer all questions</p> <ul style="list-style-type: none"> • Short objective type questions for 15 marks • three sub-questions of 15 marks each on the atmosphere. <p>NB. ONE paragraph question of 8 marks in any of the sub-questions</p>	
<p>TASK 3 Research task</p>	<p>This task must be issued and discussed by the week date of 9-13 March 2026. Learners must be guided through the various steps of the research task. NB: Integrate with the skills of fieldwork; e.g. observation, collecting and recording data and processing, collating and presenting the findings (On-going).</p>	<p>SUGGESTED DATE OF ADMINISTRATION FINAL SUBMISSION DATES 25-29 MAY 2026</p>
<p>TASK 4 MID-YEAR EXAM <i>NB: Teachers can use an A3 topographic and orthophoto map of his/her choice BUT NOT maps used in the NSC Examination of 2026</i></p>	<p>ONE PAPER ONLY MARKS: 150 DURATION: 3 hours Learners must answer all questions QUESTION 1 (THE ATMOSPHERE) 60 MARKS</p> <ul style="list-style-type: none"> • Short objective type questions for 15 marks to cover content on atmosphere • 3 sub-questions of 15 marks each on the atmosphere. (3 x15) (45 marks) <p>NB. ONE paragraph question of 8 marks in any of the THREE sub-questions.</p>	<p>SUGGESTED DATE OF ADMINISTRATION 22-26 JUNE 2026</p>

	<p>QUESTION 2 (GEOMORPHOLOGY) 60 MARKS</p> <ul style="list-style-type: none"> • Short objective type questions for 15 • 3 sub-questions of 15 marks each on the geomorphology. (3 x15) (45 marks) <p>NB. ONE paragraph question of 8 marks in any of the THREE sub-questions.</p> <p>QUESTION 3 (MAPWORK) 30 MARKS</p> <ul style="list-style-type: none"> • Map skills and calculations (10 marks) • Map interpretation (12 marks) • GIS (8 marks) 	
<p>TASK 5 CONTROLLED TEST</p>	<p>QUESTION 1 (THEORY ONLY) MARKS: 60 DURATION: 1 HOUR.</p> <p>Stanmorephysics.com</p> <p>Learners answer all questions (Development)</p> <ul style="list-style-type: none"> • Short objective type questions of 15 marks • Three sub-questions of 15 marks each on the Development. <p>NB. ONE paragraph question of 8 marks in any of the sub-questions.</p>	<p>SUGGESTED DATE OF ADMINISTRATION 21-23 SEPTEMBER 2026</p>
<p>FINAL EXAMINATION</p>	<p>PAPER 1 MARKS: 150 TIME: 3 hours</p> <p>QUESTION 1 (THE ATMOSPHERE) 60 MARKS Short objective questions (15 Marks) 3 questions of 15 marks</p>	<p>SUGGESTED DATE OF ADMINISTRATION 16 November 2026</p> <p>PAPER 2 MARKS: 150 TIME: 3 hours</p> <p>QUESTION 1 (DEVELOPMENT GEOGRAPHY) 60 MARKS Short objective questions (15</p>



	<p>each on the Atmosphere NB. ONE paragraph question of 8 marks in any of the three sub-questions QUESTION 2 (GEOMORPHOLOGY) 60 MARKS Short objective questions (15 Marks) 3 sub-questions of 15 marks each on Geomorphology NB. ONE paragraph question of 8 marks in any of the three sub-questions QUESTION 3 (MAPWORK) 30 MARKS Map Skills and calculations (10 Marks) Map interpretation (12 Marks) GIS (8 Marks)</p>	<p>Marks) 3 questions of 15 marks each on Development Geography and Urban Settlement NB. ONE paragraph question of 8 marks in any of the three sub-questions QUESTION 2 (RESOURCES AND SUSTAINABILITY) 60 MARKS Short objective questions (15 Marks) 3 sub-questions of 15 marks each on Resources and Sustainability of South Africa NB. ONE paragraph question of 8 marks in any of the three sub-questions QUESTION 3 (MAPWORK) 30 MARKS Map Skills and calculations (10 Marks) Map interpretation (12 Marks) GIS (8 Marks)</p>
<p>NB: All cognitive levels should be catered for. Refer to CAPS document on page 52 for the distribution of cognitive levels in a task/test/examination.</p>		