

FET GEOGRAPHY
2014 FORMAL ASSESSMENT PROGRAMME: GRADE 10

TOPIC & SCHEME OF WORK	PORTFOLIO ASSESSMENT TASKS
PHASE 1	
<p>MAPWORK Basic topographical and orthophoto skills and aspects of interpretation. (5 weeks)</p> <p>GEOMORPHOLOGY Structure and dynamic landforms of Earth including plate tectonics and basic rock types (6 weeks)</p>	<p>☞ Task 1 Data Handling and Map compilation project</p> <p>☞ Task 2 Standardised summative testing of Mapwork</p> <p>☞ Task 3 March control test on Mapwork and Geomorphology. Week of 24 to 28 March.</p>
PHASE 2	
<p>GEOMORPHOLOGY Including processes of folding and faulting and degradation processes (weathering and erosion) (5 weeks)</p> <p>CLIMATE STUDIES Including atmospheric properties, structure and temperature variations. (5 weeks)</p>	<p>☞ Task 4 Mapwork Task</p> <p>☞ Task 5 Examination on Climate Studies and Geomorphology. Including some Mapwork Week 17 to 27 June.</p>
PHASE 3	
<p>CLIMATE STUDIES Including moisture in the atmosphere and basic synoptic charts (5 weeks)</p> <p>INTRODUCTION TO POPULATION IMPACTS Demographics and dynamics of population and its impacts, including population growth and movements, HIV and AIDS impacts, COP17. (6 weeks)</p>	<p>☞ Task 6 Research Task</p> <p>☞ Task 7 Standardised summative testing</p> <p>☞ Task 8 Phase 3 Final Examination on all topics. Week of 17 to 31 October.</p>
PHASE 1 2015 GRADE 11	
<p>THE ATMOSPHERE Primary Circulations and the Earth's energy and heat balance, including pressure and winds.</p>	<p>☞ Task 1: Standardised testing. Week 5 to 10 December.</p>