

FACULTY	AGRICULTURE, ENGINEERING AND NATURAL SCIENCE			
DEPARTMENT	ENVIRONMENTAL SCIENCES			
SUBJECT	SPATIAL PLANNING			
SUBJECT CODE	GSP3820			
DATE	Nov 2021			
DURATION	3 hours	MARKS	100	

Regular Examination

Examiners: Prof. G. Tawodzera

External Moderator: Prof. S. E. Donaldson (University of Stellenbosch)

This question paper consists of 01 pages excluding this front page.

Instructions

- 1. Answer all the questions.
- 2. Please use examples/illustrations where necessary

Question 1 (a): Define the terms PLANNING and MASTER PLAN.	[5]
(b): Evaluate any FIVE challenges to the planning process in Namibia.	[20]
Question 2 (a): Discuss any FIVE key global challenges in the 21st century	[15]
(b): Contrast the THREE different levels at which spatial planning takes place Namibia.	e in [10]
Question 3 (a): Distinguish between a RISK and a HAZARD in planning.	[5]
(b): Compare a PROJECT and a PROGRAMME.	[5]
(c): Using a project of your choice, develop time management procedures that have to follow to make sure that the project is completed on time.	you will [15]
Question 4 (a): Using examples, discuss any FIVE major changes that have occurred in the food supply chain to positively impact on food productivity and availability	

END OF EXAMINATION

(b): Propose any FIVE recommendations to make Namibia's food system more responsive to meet the food needs of the country's poor people and households.

[15]