



**NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY**

FACULTY OF HEALTH, NATURAL RESOURCES AND APPLIED SCIENCES

DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES SCIENCES

QUALIFICATION: BACHELOR OF SCIENCE IN AGRICULTURE	
QUALIFICATION CODE: 07BAGA	LEVEL: 7
COURSE CODE: APD721S	COURSE NAME: Agricultural Policy and Rural Development
DATE: JANUARY 2023	
DURATION: 3 HOURS	MARKS: 100

SECOND OPPORTUNITY/SUPPLEMENTARY EXAMINATION QUESTION PAPER	
EXAMINER(S)	Mr. Salomo Mbai
MODERATOR:	Prof. A.A. Ogundeji

INSTRUCTIONS
<ol style="list-style-type: none">1. Answer ALL the questions.2. Write clearly and neatly.3. Number the answers clearly.

PERMISSIBLE MATERIALS

1. Examination question paper
2. Answering book

THIS QUESTION PAPER CONSISTS OF 2 PAGES (Excluding this front page)

Question 1

Define the term *development* and differentiate between the *different types of definitions of development*. [4]

Question 2

List the improvements that are required for growth to take place [9]

Question 3

Define the term sustainable development [2]

Question 4

List and briefly explain the benefits of economic development [8]

Question 5

List and briefly explain factors influencing economic transformation [6]

Question 6

What are the consequences of *hunger and malnutrition*? [10]

Question 7

What are the major determinants of farming systems? [20]

Question 8

List three characteristics of traditional *farming systems*. [3]

Question 9

Define the term *policy* [4]

Question 10

List examples of agricultural policies in Namibia [10]

Question 11

As a policy advisor of Namibia National Farmers Union (NNFU), you are requested to propose a new policy development framework for the agricultural sector in Namibia. List and briefly explain the different steps that you will include in your policy development framework [20]

Question 12

The Namibian government is planning to close the border for the exportation of weaners to South Africa. List and briefly explain the possible impacts of the planned policy on the economy. [4]

Total [100]