





## **DEPARTMENT OF AGRONOMY**

DASS Building, Visayas State University Visca, Baybay City, Leyte PHILIPPINES 6521-A Phone: +63 565 0600 Local 1013 Email: agronomy@vsu.edu.ph Website: www.vsu.edu.ph

## **TABLE OF SPECIFICATIONS**

Agro 115 Field Crop Physiology

1st Semester AY 2022 - 2023

**Examination: Midterm Examination** 

Date of Examination: 19 Nov 2022

Content		Course Outcome/Learning Outcome (CO/LO)	%		Taxonomy of Objectives						
	No. of Meetings				Remembering	Understanding	Applying	Analyzing	Evaluating	Creating	Total Items/P ercenta ge
				-	20.00%	30.00%	0.00%	50.00%	0.00%	0.00%	100%
Introduction: Crop Physiology and Crop Productivity	2	Explain the concepts and principles of water movement in plant cells.	25.00	%	3	10		15			25
Overview of the Plant Structure	3		37.50	%	4	10					38
Water and Plant Cells	2		25.00	%	8	10		15			25
Movement of water and factors affecting it	1		12.50	%	5	10		20			
	-					Ť					
Total	8		100.00		20	30	0	50	0	0	100

Type/s of Test: (example: Multiple Choice, Alternative Response, Essay, Fill in the blanks, etc)

Test I

Modified True or False

Test II

Enumeration

Test III

Essay

	Name of Course Instructor /Professor	Signature	Date Signed
Prepared by:	Luz Geneston Asio Assistant Professor II	848	8 NN 22

## **Department Instructional Materials Review Committee:**

Committee	Name	Signature	Date Signed	
Member:	ED ALLAN L. ALCOBER	N-	11/18/22	
Member:	NELLO D. GORNE		11/02/-02	
Member:	BERTA C. RATILLA	XCA T. A	100 820	
Chairperson:	RUTH O. ESCASINAS	- Carret	, , , , ,	

	Name	Signature	Date Signed
Verified by:	VICTOR B. ASIO		
	CAFS Dean	-	
Validated by:	NANCY D. ABUNDA	2	
	Head, IMD		

\*Note: A copy of the test paper with the answer key shall be attached to the TOS for review by the DIMRC. After approval, the test paper will be returned to the concerned faculty and will not be attached to the TOS when submitted to the College Dean and OHIMD.

## REMINDER:

1. The author should not be part of the DIMRC.

Vision: Mission: A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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