





DEPARTMENT OF AGRONOMY

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TABLE OF SPECIFICATIONS

AGRO241 (ADVANCED CROPPING SYSTEMS)

1st Semester AY 2022-2023

Examination: Midterm

Date of Examination: Nov. 7-12, 2022

					Taxonomy of Objectives					
Content	No. of Me eti	Course Outcome/Learning Outcome	%	Remembering	Understanding	Applying	Analyzing	Evaluating	Creating	Total
	ng	(CO/LO)		-	-	_	_	_	_%	items
				%	%	%	%	%		
The Concept approaches in crop production & plant relationship in cropping systems	2	* Describe and explain the concept, and appropriate approaches in crop production in cropping systems	30		20	10	10			40
Factors affecting cropping systems productivity	2	The natural environment that affects the cropping system's productivity	30	5	10	10	5			30
Cropping systems technologies in the tropics	2	* Enumerate and describe the cropping systems applicable in the tropics.	30		5	20	5			30
Total	6		10 0%	5	35	40	20			100
Item Arrangement										

16211	t: (example: Multiple Choice, Alternative Respons	,u,,	biariks, etc)
Test II	Name of Course Instructor /Professor	Cinnat	
	Traine of Coarse Mistractor /Professor	Signature	Date Signed
Prepared			9