



TABLE OF SPECIFICATIONS

AgSc 13
(Introduction to Ecological Agriculture)

1st Semester AY 2022-2023

Examination: Final

Date of Examination: January 26 – February 1, 2023

Content	No. of Meetings	Course Outcome/ Learning Outcome (CO/LO)	%	Taxonomy of Objectives						Total Items
				Remembering	Understanding	Applying	Analyzing	Evaluating	Creating	
Module 2: Ecological agriculture concepts, principles, and practices				0%	50%	25%	25%	0%	0%	
• Lesson 2.3: Time-tested Sustainable Agriculture Approaches and Philosophies	5	CO2/ LO2.3	71.43		18	9	8			35
Module 3: Approaches and Strategies In the Conversion from Conventional Modern Agriculture to Sustainable Agriculture										
• Lesson 3.1: Planning and Implementing the Conversion Process	2	CO3/ LO3.1	28.57		7	4	4			15
Total	7		100.00	0	25	13	12	0	0	50
Item Arrangement				Test I: 1-20, Test II: 1-20, Test III: 1-2						

Type/s of Test:

Test I: Identification – 20
Test II: True or False – 20
Test III: Essay – 10

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.