Module Name	Agro-Industry Business
Module Level, if applicable	Intermediate
Code if Applicable	0420206242
Subtitle, if applicable	-
Courses, if applicable	0420206242 (Agro-Industry Business)
Semester(s) in which the module is	6
taught	
Person responsible for the module	Dr. Untung Santoso, MSi
•	Padhina Pangestika, SP., MP.
Lecturer	Dr. Untung Santoso, MSi
	Padhina Pangestika, SP., MP.
Language	Indonesian
Relation to curriculum	Compulsory Courses for undergraduate program in
	Department of Agrotechnology, Faculty of Agriculture
	and Animal Science.
Type of teaching, contact hours	Type of teaching: Face to Face and Discussion
	Contact hours : 2 hours x 16 weeks = 32 hours
Workload	• Lecture: 4 sks x 50 minutes x 16 weeks
	<ul> <li>Project: 4 sks x 60 minutes x 16 weeks</li> </ul>
	• Independent Learning : 4 sks x 60 minutes x 16
	weeks
Credit points	SKS 4 SCH $\times$ (1.5) = 6 ECTS
Requirements according to the	1. Registered in this course
examination regulations	2. Minimum 80% attendance in this course
Recommended prerequisites	No prerequisites
Module Objectives (Intended learning	On successful completion in this course, student
outcomes)	should be able to:
	<ul> <li>Understand the scope of bisuness in agro</li> </ul>
	industry
	<ul> <li>Project for making product</li> </ul>
	<ul> <li>Business Proposal and management</li> </ul>
	<ul> <li>How to sell the products</li> </ul>
	<ul> <li>Marketing Communication</li> </ul>
	Product Knowledge
Module Content	The course brief description through guided
	discussions with lecturers explains about the business
	agro industry
Study and examination	Cognitive: Midterm exam with presentation, Final
requirements and forms of	exam presentation and Modelling, Project Assignments
examination	<b>Affective:</b> Assessed from the element /variables
	achievement, namely (a) Contributions (attendance,
	active, role, initiative, and language), (b) Being on
Madia ampleyed	time, (c) Effort.
Media employed	Classical teaching tools with white board and power point presentation
Recommended Literature	For Class
Necommenueu Literature	<ul> <li>Faisal, M. N., &amp; Noor, M. M. (2021). Sustainable</li> </ul>
	agro-industry: a review on the challenges and
	future perspectives. Journal of Cleaner
	Production, 279, 123744.
	<ul> <li>Ahmad, N. H., Yunus, N. M., Ishak, N. Z., &amp; Johari,</li> </ul>
	N. H. (2019). Human resource management
	practices in agro-industry firms: a systematic
	review. Journal of Agribusiness and Rural
	Development, 51(3), 209-220.
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