



Course Module
 Departement of Animal Science
 Faculty of Animal Science
 Universitas Brawijaya

Module name	Agribusiness
Module level	Undergraduate program
Code	-
Subtitle	-
Courses	Agribusiness
Semester(s)	6
Person responsible for the module	Ir. Hari Dwi Utami,MS.M.Appl,Sc.Ph.D.IPM.ASEANEng
Lecturer	<ol style="list-style-type: none"> 1. Dr.Ir. Umi Wisaptiningsih,MS 2. Dr.Ir. Bambang Ali Nugroho,DEA.IPM.ASEAN Eng 3. Prof. Dr. Budi Hartono ,MS.IPU.ASEAN Eng 4. Dr. Ir. MB Hariyono,MS 5. Dr.NanangFebrianto,S.Pt.,MP 6. JaisyAghniarahimPutritamara,S.Pt.,MP
Language	Bahasa Indonesia, English
Relation to curriculum	Compulsory /elective
Type of teaching, contact hours	Contact hours and class size separately for each teaching method: lecture, lesson, project, practical etc.
Workload	Lecture : 14 meetings*100 minutes Practicum : 14 meetings*150 minutes Independent learning: 16 times*150 minutes 90.67 hours/semester for course and 42,50 hours/ semester for practical Lecture, Exercise, and private study
Credit points	3 credits or 5.10 ECTS
Requirements according to the examination regulations	-
Recommended prerequisites	-
Module objectives/intended learning outcomes	ILO-6: Proficient in biology, physiology, animal nutrition, breeding, farm management, and implementation in Animal Science ILO-12: Capability to ethically design and perform experiments, analyze and interpret data as to provide sustainable problem solving in Animal Science ILO-13: Capability to implement technology in Animal Science to increase productivity, efficiency, quality and sustainability based on breeding, nutrition, processing, management as well as to organize an entrepreneurship concept and a sustainable production system
	Objectives:

	<p>Knowledge:</p> <p>Able to understand and explain the concept, definition, and system of agribusiness, able to understand the decision-making process in agribusiness, able to understand the use and procurement of inputs in agribusiness, able to understand marketing approaches, able to understand processing and marketing in agribusiness</p>
	<p>Skills: cognitive- Able to know and understand about the decision-making process in agribusiness, the use and procurement of inputs in agribusiness, and processing and marketing in agribusiness</p>
	<p>Competences: Able to explain about the the concept, definition, and system of agribusiness, decision-making process, the use and procurement of inputs, processing and marketing</p>
Content	<p>Courses:</p> <ol style="list-style-type: none"> 1. Livestock agribusiness overview 2. Human Resource Management 3. Feasibility of livestock agribusiness 4. Poultry agribusiness case study 5. Beef cattle agribusiness case study 6. A case study of dairy farming agribusiness 7. A case study of various miscellaneous agribusiness
Study and examination requirements and forms of examination	<ol style="list-style-type: none"> 1. Midterm exam 2. Final term exam 3. Practicum <p>How to score:</p> <p>Midterm Exam = 40% Final Exam = 40% Practicum = 20%</p> <p>A : 80 < Final Score ≤ 100 B+ : 75 < Final Score ≤ 80 B : 69 < Final Score ≤ 75 C+ : 60 < Final Score ≤ 69 C : 55 < Final Score ≤ 60 D : 50 < Final Score ≤ 55 D+ : 44 < Final Score ≤ 50 E : 0 < Final Score ≤ 44</p>
Media employed	Class, Online learning system (Zoom and Google Classroom), projector, screens, e-book and WA Group
Reading list	<ol style="list-style-type: none"> 1. Gray, C., Simanjuntak, P., Sabur, L.K., Maspaitella, P.F.L. , dan Varley, R.G.G., 2002. Pengantar Evaluasi Proyek. Edisi kedua. Penerbit PT Gramedia Pustaka Utama, Jakarta. 2. Pudjosumarto, M., 1991. Evaluasi Proyek: Uraian Singkat dan Soal Jawab. Edisi Kedua. Penerbit Liberty, Yogyakarta.