

Appendix 4.1

Module Name		Basic of Poultry Production
Module Level, if applicable	Beginner	
Code if Applicable	120354683	
Subtitle, if applicable	-	
Courses, if applicable	120354683, Basic of Poultry Production	
Semester(s) in which the module is taught	Semester I	
Person responsible for the module	Dr. Ir. Abdul Malik, MP	
Lecturer	<ol style="list-style-type: none">1. Dr. Ir. Abdul Malik, MP2. Prof. Dr. drh Lili Zalizar, M.S3. Drh Imbang Dwi Rahayu, M.Kes4. Apriliana Devi A, S.Pt., M.Sc	
Language	Indonesian	
Relation to curriculum	Compulsory Courses for undergraduate program in Department of Animal Science Faculty of Agriculture and Animal Science	
Type of teaching, contact hours	Type of teaching: Online Class, Practical and Reporting Contact hours : 7 hours x 14 weeks	
Workload	Class : 4 hours x 14 weeks = 56 hours Practical class : 3 hours x 14 weeks = 42 hours Examination 2 hours x 2 time = 4 hours Total: 102 hours	
Credit points	SKS 7 SCH x (1.4) = 9.8 ECTS	
Requirements according to the examination regulations	<ol style="list-style-type: none">1. Registered in this course2. Minimum 80% attendance in this course	
Recommended prerequisites	No Recommended prerequisites	
Module Objectives (Intended learning outcomes)	<p>By the end of the module, students should be able to:</p> <ol style="list-style-type: none">1. Students are able to understand the anatomy and physiology of various organ systems in poultry.2. Students are able to identify poultry breeds, types of poultry, and the influence of various factors that affect poultry productivity.3. Students are able to identify types, symptoms of poultry disease, and modes of disease transmission in poultry.4. Students are able to analyze the role of temperature, humidity, environmental	

	topography, direction, and wind speed on poultry productivity
Module Content	This course discusses the basics of poultry and the factors that affect the productivity of poultry. The basis of poultry production includes: introduction of poultry species, anatomy and physiology of organ systems, health, and poultry environment.
Study and examination requirements and forms of examination	Cognitive: Midterm exam, Final exam, Quizzes, Assignments Psychomotor: Practice Affective: Assessed from the element /variables achievement, namely (a) Contributions (attendance, active, role, initiative, and language), (b) Being on time, (c) Effort.
Media employed	Classical teaching tools with white board and power point presentation
Recommended Literature	For Class A. Compulsory <ol style="list-style-type: none">1. Malik, A. Dasar Ternak Unggas. Malang: UMM Press2. Rahayu, ID. Anatomi dan Fisiologi Ternak. Malang: UMM Press3. Zalizar, L. Pengendalian Penyakit Unggas. Malang: UMM Press B. Option <ol style="list-style-type: none">1. Widodo, W. 2014. Ilmu Nutrisi dan Pakan Unggas. Malang: UMM Press. For Practical Class A. Compulsory <ol style="list-style-type: none">1. Malik, A. Dasar Ternak Unggas. Malang: UMM Press2. Rahayu, ID. Anatomi dan Fisiologi Ternak. Malang: UMM Press3. Zalizar, L. Pengendalian Penyakit Unggas. Malang: UMM Press B. Option <ol style="list-style-type: none">1. Widodo, W. 2014. Ilmu Nutrisi dan Pakan Unggas. Malang: UMM Press.
Date of Last Amendment	24 th August 2022