



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

Module Name	Field Practice
Module Level	Undergraduate Study Program of Animal Science
Code	UBU60002
Subtitle	-
Course	Field Practice
Semester (s)	7 and 8
Person responsible for the module	-
Lecturer	All Lecturer
Language	Indonesian and English language
Relation to Curriculum	Study Program: Animal Science Specialization: Animal Science
Type of Teaching, Contact Hours	-
Workload	-
Credit points	4 credits or 6.8 ECTS
Requirements According to the Examination Regulations	-
Recommended Prerequisite	-
Module Objectives / Intended Learning Outcomes	<p>ILO</p> <ol style="list-style-type: none"> 1. Contributing to the escalation and development of quality of life locally and globally (LO 2) 2. Capability to develop knowledge and comprehensive mindset based on Animal science and industry (LO 4) 3. Capability to perform effective team work and a self-evaluation (LO 8) 4. Demonstrating good capability to be independent and to work in team as to identify and analyse problems (LO 11) <p>Course Learning Outcomes: After completing this course students are able to:</p> <ol style="list-style-type: none"> 1. The students have theoretical mastery of animal science in planning, organizing, actuating, and controlling. 2. The students are able to make proposals, carry out activities online or offline in an effort to improve progress in the quality of social life.

	<ol style="list-style-type: none"> 3. The students are able to show practical work in the field both online and offline based on predetermined procedures. 4. The students are able to compile field practice reports in groups and communicate with the guidance of the lecturer. 5. The students are able to present and defend scientific arguments on the results of thinking, concepts, implementation, and results of the analysis in writing and oral
	<p>Objectives: Field Practice courses can be carried out in agencies /companies or literature studies related to the profiles/competencies of graduates to be achieved by the Animal Husbandry Study Program and performed by students under the guidance of lecturers determined by the faculty.</p>
	<p>Knowledge: The students have theoretical mastery of animal science in planning, organizing, actuating, and controlling</p>
	<p>Skills</p> <p>Cognitive The students are able to compile field practice reports in groups and communicate with the guidance of the lecturer.</p> <p>Phsycomotoric The students are able to make proposals, carry out activities online or offline in an effort to improve progress in the quality of social life.</p>
	<p>Competences The students are able to present and defend scientific arguments on the results of thinking, concepts, implementation, and results of the analysis in writing and oral</p>
Content	<p>The topics include:</p> <ol style="list-style-type: none"> 1. Determination of the location and supervisor 2. Preparation of TOR 3. Preparation of proposals under the guidance of lecturers 4. Implementation of internships or literature studies 5. Making reports on the results of internships or literature studies under the guidance of lecturers 6. Field Practice Examination
Study and Examination Requirements and Forms of Examination	<ul style="list-style-type: none"> - Proposal 20% - Implementation 15%

	<ul style="list-style-type: none"> - Report 40% - Examination 25% <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	Projector and screens, Zoom application, Google Classroom, e-book, WA Group
Reading List	Guidelines for Fiel Practice of Faculty of Animal Husbandry, Universitas Brawijaya 2020