

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

Module name	Non-Ruminant Production Management
Module level	Undergraduate Program
Code	PEP60018
Subtitle	-
Courses	-
Semester(s)	5
Person responsible	
for the module	
Lecturer	1. Moch. Junus, Prof. Dr. Ir. MS
	2. Nur Cholis, Ir. M.Si. IPM
	3. Sri Minarti, Dr. Ir. MP. IPM
	4. Lugman Hakim, Prof. Dr. Ir., MS
	5. VM. Ani Nurgiartiningsih, Prof. Dr. Ir. MSc
	6. Dr. Ir. Muharlien, MP.
	7. Dr. Ir. Edhy Sudjarwo, MS.
	8. Adelina Ari Hamiyati, S.Pt.,MP.
	9. Heni Setyo Prayogi, S.Pt., M.A.Sc.
	10. Dr. Dyah Lestari Yulianti, S.Pt.MP.
Language	Indonesian and English
Relation to curriculum	Compulsory/ <del>Elective</del>
Type of	Contact hours and class size separately for each teaching method: course,
teaching,	structured assignment, practical etc.
contact hours	
Workload	Course: 90.67 hours/semester
	Practical: 42.50 hours/semester
Credit points	3 (2-1) SKS / 5.1 (3.40-1.70) ECTS
Requirements	-
according to the	
examination	
regulation	
Recommended	Poultry Production Science, Various Animal Production Science
prerequisites	
Module	ILO-3: Developing awareness of Animal welfare and halal issue
objectives/inte	ILO-7: Capability to perform an independent, standardized, measurable,
nded learning	effective, efficient and sustainable work
outcomes	ILO-11: Demonstrating good capability to be independent and to work in
	team as to identify and analyse problems
	ILO-13: Capability to implement technology in Animal Science to increase
	productivity, efficiency, quality and sustainability based on breeding,

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	nutrition, processing, management as well as to organize an
	entrepreneurship concept and a sustainable production system
	Course Learning Outcomes:
	1. Students are able to design good management practices (GMP) of
	non-ruminant livestock
	2. Students are able to evaluate the success of non-ruminant livestock
	farming
	Objectives: This course discusses a structured discussion of good
	management practice and evaluation of the success of the animal farms,
	and handling of non-ruminant livestock production.
	Knowledge: able to explain good management practices (GMP) of non-
	ruminant livestock
	Skills: cognitive- able to discuss good management practices (GMP) of non-
	ruminant livestock
	Phsycomotoric- able to implement good management practices (GMP) in
	non-ruminant livestock production
	Competences: able to analyze good management practices (GMP) in non-
	ruminant livestock production as well as evaluate the profitability of non-
	ruminant livestock production
Content	Courses:
Content	
	1. Good Management Practices Broiler Final Stock
	2. Good Management Practice Layer Final Stock
	3. Good Management Practice Broiler and Layer Parent Stock
	4. Business Success Evaluation of Broiler (Final Stock)
	5. Business Success Evaluation of Layer (Final Stock)
	6. Business Success Evaluation of Broiler and Layer PS
	7. Good Management Practices Bees
	8. Good Management Practices Rabbits
	9. Good Management Practices Silkworms
	10. Good Management Practices Swallows
	11. Business Success Evaluation of Bees
	12. Business Success Evaluation of Rabbits
	13. Business Success Evaluation of Nabbits  13. Business Success Evaluation of Silkworms and Swallows
Ct d o o d	
Study and	1. Midterm exam
examination	2. Final term exam
requirements and	3. Practical
forms of examination	4. Structured assignment
	How to score
	- Midterm exam 30%
	- Final term exam 30%
	- Practical 30%
	- Structured assignments 10%
	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
	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
Media employed	Projector and screens, Zoom application, Google Classroom, e-book, WA Group
Reading list	<ol> <li>Manajemen Produksi Ternak Unggas. 2019. Edhy Sudjarwo, et al.</li> <li>Leeson S., and J. D. Summers, 2009. Broiler Breeder Production. Church Lane Thrumpton, Nottingham, NG11 0AX. England: Nottingham University Press.</li> <li>Manor Farm; 2009. Digitally reprinted in 2009 from Broiler Breeder Production University Books. Guelph, Ontario Canada N1H 6N8.</li> <li>Sihombing. 1992. Ilmu Ternak Lebah Madu. Gadjah Mada University Press. Yogyakarta.</li> </ol>