

Module Handbook

Modul Name	Applied Anatomy and Capita Selecta
Modul Level	1 (Bachelor)
Abbreviation, if applicable	BIA301
Sub-heading, if applicable	
Courses included in the module, if applicable	
Semester/term	3/2
Module coordinator(s)	Hana Eliyani, drh., M.Kes
Lecturer(s)	1. Hana Eliyani, drh., M.Kes. 2. Prof. Dr. Sarmanu, drh., MS. 3. Prof. Dr. RTS. Adikara, drh., MS. 4. Dr. Benjamin C. Tehupuring, drh., M.Si. 5. Dr. Yeni Dhamayanti, drh
Language	Bahasa Indonesia and English
Classification within the curriculum	Compulsory/ elective course
Teaching format/class hours per week during the semester	1 class hour lecture (1 x 170 minutes lecture) x 14 weeks 1 class hour lecture (1 x 170 minutes lecture) x 14 weeks
Workload per semester	170 minutes lecture is divided into 50 minutes face to face interaction, 50 minutes assignment, 70 minutes independent study. 170 minutes practical is spent on conducting activities in laboratory/ field
Credit points	1 (lecture , Practical 1) (~3.02 ECTS)
Requirements	Veterinary Topography Anatomy (BIA201)
Learning goals/competencies	Students are able to identify the shape, structure and location of sensory organs and chicken anatomy, and analyze a clinical case based on the anatomical approach of domestic animals (dogs, cows, horses) properly and correctly
Content	This course can distinguish and identify the shape, structure and location of sensory organs which include: visual acuity, auditory and integument besides identifying the location, name, shape and structure of viscerales organs in chickens. The next topic is analyzing a clinical case based on the anatomical approach of domestic animals. (dog, cow, horse)
Softskills attribute	Oral communication, written communication
Study/exam achievements	Final exam (27,3%), Mid Term Exam (18.2%), Assigment (13,6%), Quizzes (13,6%), Softskill (9,1%), Practical report (18.2%).
Forms of media	Computer projector, white board, AULA (Airlangga University e-Learning Application)
Literatures	1. Getty R, 1975. Sisson and Grossman's. The Anatomy of the Domestic Animals. 5 th ed. Vol. I. W.B. Saunders Co. Philadelphia 2. May, NDS. 1954. The Anatomy of the Sheep, A Dissection Manual 3 rd ed. Univ. of queensland Press.

	<p>3. Popesko, P. 1952 . Atlas of Topographical Anatomi of the domestic Animals, Vol I. W.B. Saunders co. Philadelphia.</p> <p>4. Smallwood, JE. 1992. A Guided Tour of Veterinary Anatomy. W.B. Saunders Co. Philadelphia</p>
Note	-