

Module Handbook

Modul Name	Veterinary Clinical Diagnostic
Modul Level	6 (Bachelor)
Abbreviation, if applicable	KHD 401
Sub-heading, if applicable	-
Courses included in the module, if applicable	-
Semester/term	5/3
Module coordinator(s)	Dr. E. Djoko Poetranto, drh., M.S.
Lecturer(s)	<ol style="list-style-type: none"> 1. Dr. E. Djoko Poetranto, drh., M.S. 2. Prof. Dr. Bambang Sektiari, drh., DEA 3. Hardany Primarizky, drh. MVM 4. Dr. Wiwik Misaco, drh., MKes 5. Tri Bawono Dadi, drh., MVet.
Language	Bahasa Indonesia and English
Classification within the curriculum	Compulsory/ elective course
Teaching format/class hours per week during the semester	2 class hour lecture (2 x 170 minutes lecture) and 1 class hour practical (170 minutes practical) x 14 weeks
Workload per semester	340 minutes lecture is divided into 100 minutes face to face interaction, 100 minutes structured activities and 140 minutes independent study; 170 minutes practical is spent on conducting activities in laboratory/field.
Credit points	3 (lecture 2/practical1) (~4.53 ECTS)
Requirements	Veterinary anatomy; Veterinary physiology
Learning goals/competencies	Students are able to diagnose physiological and pathological abnormalities in various systems and organs appropriately based on clinical data obtained properly and correctly.
Content	This lecture discusses the anatomical analysis and physiology of large and small animals, by physical and laboratory examination, with the aim of finding physiological and pathological abnormalities in various systems of animal organs.
Softskills attribute	Learning orientation, ethics, motivation to participate, analytical thinking.
Study/exam achievements	Final exams, midterm exam, assignment, quizzes, soft skill and practical report.
Forms of media	Computer, computer projector, white board, AULA

	(Airlangga University e-Learning Application)
Literatures	<ol style="list-style-type: none">1. Kelly, WR. 1990. Veterinary Clinical Diagnosis. 2nd Ed.2. Kirk's. 1995. Current Veterinary Therapy. 12th Ed.3. Tim Lab. Diagnostik Klinik FKH Unair. Diagnostik Klinik Vet.
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