

Module Handbook

Modul Name	Zoonosis
Modul Level	6 (Bachelor)
Abbreviation, if applicable	KHD302
Sub-heading, if applicable	-
Courses included in the module, if applicable	-
Semester/term	6/3
Module coordinator(s)	Dr. A.T. Soelih Estoepangetie, drh
Lecturer(s)	<ol style="list-style-type: none"> 1. Dr. A.T. Soelih Estoepangestie, drh. 2. Dr. Neny Harijani, drh., M.Si. 3. Budiarto, drh., MP. 4. Dr. Dadik Rahardjo, drh., M.Kes. 5. Dr. Mustofa Helmi Effendi., drh., DTAPH. 6. Dhandy Koesoemo Wardana, drh., M.Vet
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) x 14 weeks
Workload per semester	340 minutes lecture is divided into 100 minutes face to face interaction, 100 minutes and 140 minutes independent study
Credit points	2 (~3.02 ECTS)
Requirements	Bacterial and Fungal Diseases; Viral diseases; Parasitic diseases
Learning goals/competencies	Students are able to apply zoonotic disease control measures properly and correctly
Content	Discussing the definition and classification of zoonotic diseases, the position of humans and animals in the continuity of infectious diseases, ways of transmission to / from humans from and to zoonotic disease patterns and zoonotic disease control measures
Softskills attribute	Self-confidence, learning orientation, ethics, analytical thinking
Study/exam achievements	Final exams (33.3%), midterm exam (22.2%), assignment (16.7%) and quizzes 16.7%, soft skill (11.1%).
Forms of media	Computer, computer projector, white board, AULA (Airlangga University e-Learning Application)
Literatures	<ol style="list-style-type: none"> 1. Acha, PN and B. Szyfoes. 1987. Zoonoses and

	<p>Communicable Disease Common to Man and Animal.</p> <ol style="list-style-type: none"> 2. Joint FAO/WHO Expert Committee on Zoonoses. 1967. Technical Report Series no. 378. WHO-Geneva. 3. Bell,JC., SR. Palmer and JM. Payne. 1988. The Zoonoses Infection Transmitted from Animals to Man. 4. Hobson,W. 1975. The Theory and Practice of Public Health. 5. Schwabe,CW. 1984. Veterinary Medicine and Human Health. 6. Sudrajat,S.1991. Epidemiologi Penyakit Hewan.Ansel, HC. Pengantar Bentuk Sediaan Farmasi. 7. Petunjuk Praktikum Ilmu Farmasi – Veteriner..
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