

Module Handbook

Modul Name	Veterinary Acupuncture
Modul Level	7/Bachelor
Abbreviation, if applicable	PKA401
Sub-heading, if applicable	
Courses included in the module, if applicable	
Semester/term	7
Module coordinator(s)	Prof. Dr. R.T.S. Adikara, drh., MS., Akp.
Lecturer(s)	Prof. Dr. R.T.S. Adikara, drh., MS., Akp.
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 x170 minutes lecture) x 14 weeks
Workload per semester	340 minutes lecture is divided into 100 minutes face to face interaction, 100 minutes structural assignment and 140 minutes independent study.
Credit points	2 (~3.02 ECTS)
Requirements	-
Learning goals/competencies	Students are able to define accupuncture point in animal which is connected with production and reproduction properly and correctly.
Content	This subject explain the phyosophy of accupuncture; technology of accupuncture; define point of accupuncture; accupuncture research; accupuncture intruments and technique of accupuncture in the field.
Softskills attribute	Team work, interpersonal communication, discipline, achievement motivation, analytical thinking.
Study/exam achievements	Final exam (33,3%), midterm exam (22,2%), structured assignment (16,7%), Quizzes (16,7%), Soft Skill (11,1%).

Forms of media	Computer projector, white board, AULA (Airlangga University e-Learning Application)
Literatures	<ol style="list-style-type: none"> 1. Adikara, RTS. 1994. Akupunktur untuk Meningkatkan Limposit Kelinci. Indonesian Journal of Acupuncture (Meridian) April, Vol I, No. 1, p.25-29. 2. Adikara, RTS. 1994. Aplikasi Tenologi Akupunktur untuk Bioteknologi Peternakan dalam Usaha Peningkatan Pertumbuhan Ternak Sapi Potong. Indonesian Journal of Acupuncture (Meridian) April, Vol I, No. 1, p.16-24. 3. Adikara, RTS. 1995. Filosofi Keseimbangan (Taoisme) dalam Era IPTEK Modern untuk Pembangunan Bangsa Indonesia. Indonesian Journal of Acupuncture (Meridian) April, Vol II, No.2, p.115-118. 4. Adikara, RTS. 1996. Laserpunktur untuk Meningkatkan Berat Badan pada Ternak Sapi Potong di Jawa Timur. Media LPKM Universitas Airlangga Surabaya. 5. Adikara, RTS. 1997. Teknologi Laserpunktur untuk Produksi Telur pada Ayam Buras. Indonesian Journal of Acupuncture (Meridian) Agustus, Vol. IV, No.2, p.108-114