

Module code	M_WE_SEM2 DEON
Field of study	Veterinary medicine
Module name, also the name in English	History of Veterinary medicine and deontology Historia medycyny weterynaryjnej i deontologia
Language of instruction	English
Module type	Mandatory
Level of studies	Long-cycle master's degree studies
Form of study	Full-time
Year of study in the field of study	1
Semester of study in the field of study	2
ECTS credits, divided into contact/non-contact hours	1 (0,7/0,3)
Academic title/degree, name of the person responsible for the module	Prof. dr hab. Krzysztof Lutnicki
Unit teaching the module	The Faculty of Veterinary Medicine
Module objective	Providing students with knowledge of the history of veterinary medicine, its development and achievements from ancient to modern times, and a passion for the profession to be practiced in the future. Moreover, familiarising students with basic information in the field of professional ethics and the rights and responsibilities of a veterinary surgeon.
The learning outcomes for the module include a description of the knowledge, skills and social competences that the student will gain after completing the module.	Knowledge:
	K1 knows the history of the profession of a veterinary surgeon and veterinary education
	K2 is aware of the activities of professional and local governmental organisations
	K3 knows basic legal documents related to professional activities.
	Skills:
	S1 correctly interprets the responsibility of a veterinary surgeon in relation to an animal and its owner and the socio-economic environment
	S2 is aware of the need to maximize the use of professional skills to improve the quality of veterinary care.
	S3 acts in accordance with applicable standards and ethical principles
	Social competences:
	Sc1 demonstrates an attitude consistent with ethical principles and is willing to take action based on the code of veterinary ethics and deontology.
Sc2 is willing to communicate and share knowledge with colleagues and the community.	
Sc3 is willing to engage in professional and community organisations	
Prerequisites and additional requirements	none

Module program content	<p>Founders and distinguished professors of the Faculty in Lublin.</p> <p>Veterinary medicine in ancient times.</p> <p>History of animal care in the territory of Poland</p> <p>History of combating infectious diseases in animals</p> <p>Veterinary procedures and instruments</p> <p>Veterinary research and literature</p> <p>History of veterinary education</p> <p>Research institutes and veterinary medications over the centuries.</p> <p>Organisation of veterinary service in Poland</p> <p>Veterinary professional and scientific organisations.</p> <p>Military veterinary medicine.</p> <p>Sanitary and veterinary supervision over slaughter, trade and hygiene of animal products.</p> <p>Veterinary ethics and deontology,</p> <p>Veterinary self-government and corporate organisations</p> <p>Veterinary signs and symbols.</p>
List of core and supplementary literature	<p>E. Aalbers, <i>Short History of the World Veterinary Association</i>, Madrid, 1994</p> <p>P. M. Biggs, <i>Walter Plowright, 20 July 1923 — 20 February 2010</i>, <i>Biogr. Mems Fell. R. Soc.</i> 56, 341–358 (2010)</p> <p>M. Crittenden, <i>Horse-Doctors in the Roman Empire</i>, A paper submitted in partial fulfilment of the requirements for the degree of Bachelor of Arts (Hons) at University of Kent [online]; <a href="https://www.researchgate.net/publication/305333341_Horse-Doctors_in_the_Roman_Empire_pdf_format">https://www.researchgate.net/publication/305333341_Horse-Doctors_in_the_Roman_Empire_pdf_format</a></p> <p>I. Katić, <i>Pioneer female veterinarians</i>, <i>Rad 511. Medical Sciences</i> 37(2012) : 137-168</p> <p><i>History of the veterinary profession</i> [online] [in:] <i>RCVS Knowledge</i>, <a href="https://knowledge.rcvs.org.uk/home/">https://knowledge.rcvs.org.uk/home/</a></p> <p>Mahesh Chandra Sharma, <i>Hastyayurveda - a Complete Treatise on Elephants</i>, <i>Bull.Ind. Inst.Hist. Med.</i> Vol.XXXVI - 2006 pp 145 to 158</p> <p>J. F. Smithcors, <i>The Veterinary Medicine of Ancient Civilizations</i></p> <p>J. F. Smithcors, <i>The Family Tree of the Veterinarian</i></p>
Planned forms/activities/teaching methods	Lectures are conducted with the use of audiovisual equipment, seminars.
Verification methods and ways of documenting the achieved learning outcomes.	Test at the end of the semester, a single-answer multiple choice test, evaluation criteria according to WKJK (Departmental Education Quality Commission)

ECTS credits	Form of the course: lecture 15h, 0,5 ECTS Consultations: 3h, 0,12 ECTS Test: 2 h, 0,08 ECTS <u>Workload related to student's own work:</u> Preparation for the credit – 7,5 hours, which corresponds to 0.3 ECTS credits
The workload of activities that requires direct participation of an academic teacher	Form of the course: lecture 15h, 0,5 ECTS Consultations: 3h, 0,12 ECTS Test: 2 h, 0,08 ECTS
Relation of module learning outcomes to course learning outcomes.	K1 ---- AW22++ K2 ---- AW23 + K3 ---- AW22 +++ S1 ---- AU12+++ S2 ---- AU16++ S3 ---- AU13 ++ Sc1 ---- K1+++ Sc2 ---- K2++ Sc3 ---- K11++
Elements and values affecting the final grade	Module credit test - criterion weight 100%