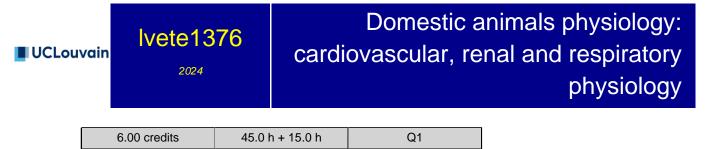
Université catholique de Louvain - Domestic animals physiology: cardiovascular, renal and respiratory physiology - en-cours-2024-lvete1376



Teacher(s)	Donnay Isabelle ;			
Language :	French			
Place of the course	Louvain-la-Neuve			
Prerequisites	The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.			
Learning outcomes				
Evaluation methods	Oral examination with written preparation. The student's ability to make connections between the parts of the course (and other courses) as well as their reasoning ability will be part of the assessment.			
Teaching methods	Courses in auditorium. Simple clinical cases will be addressed. Students are invited to answer quizzes via the Wooclap application.			
Content	Courses deals mainly with domestic mammals (ruminants, pigs, horses, dogs and cats). Other species such as birds and rodents are also addressed. The accent is brought on the importance of the regulation of physiological functions, among others by presenting simple pathological situations. The course is splitted into two parts The partim B deals with cardiovascular physiology, respiratory physiology and renal physiology			
Inline resources	ppt files and forum are available on the Moodle platform			
Faculty or entity in charge	VETE			

Programmes containing this learning unit (UE)					
Program title	Acronym	Credits	Prerequisite	Learning outcomes	
Bachelor in Veterinary Medicine	VETE1BA	6	LVETE1296	٩	