vain	wsbim22 2024	290	l	ntroduction to laboratory animal science	
	3.00 credits	3	7.0 h	Q1	



Teacher(s)	Dehoux Jean-Paul ;
Language :	French
Place of the course	Bruxelles Woluwe
Learning outcomes	
Evaluation methods	Written exam (10 questions) lasting an hour and a half
Teaching methods	Lectures given by several teachers according to the legal and official programme and a morning of practical work on basic surgical concepts.
Content	The programme developed by UCLouvain enables participants to acquire theoretical and practical skills , based on learning and practising the various aspects of laboratory animal medicine and science, aimed at : • taking account of animal welfare • putting biosafety into practice • https://uclouvain.be/fr/formation-continue/sciences-veterinaires.html
Faculty or entity in charge	SBIM

Programmes containing this learning unit (UE)								
Program title	Acronym	Credits	Prerequisite	Learning outcomes				
Master [120] in Biology of Organisms and Ecology	BOE2M	3		٩				
Master [120] in Biomedicine	SBIM2M	3		٩				
Master [60] in Biomedicine	SBIM2M1	3		٩				