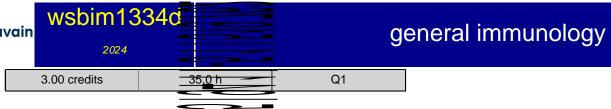
UCLouvain



Teacher(s)	Lucas Sophie (coordinator) ;				
Language :	French > English-friendly				
Place of the course	Bruxelles Woluwe				
Prerequisites	cellular biology, bacteriology, virology, molecular biology, genetics. 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.				
Main themes	Main discoveries that lead to the identification of antibodies, HLA molecules, B and T lymphocytes, and of the main interactions between immune cells, involving or not soluble agents. Description of the main components or innate immunity. Integrated view of all these components at work in infectious diseases, vaccination, autoimmmune diseases, cancer, transplantation and hypersensibility reactions.				
Learning outcomes					
Evaluation methods	 Short exercises given during the course. Exercises corrected via Moodle. The last course is a 'revision' class related to an upcoming exam, where the subject matter will be discussed collectively and corrected/clarified by the professors. The student will be assessed by a written exam, comprising only open-ended questions, often short, of which at least one will be given in English. The answers are given in age: 				

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Faculty or entity in	SBIM
charge	

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Learning outcomes		
Bachelor in Dentistry	DENT1BA	3	WDENT1204	•		