

20.00 credits

Q1

Teacher(s)	De Smet Charles (coordinator) ;
Language :	French > English-friendly
Place of the course	Bruxelles Woluwe
Prerequisites	<i>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.</i>
Learning outcomes	
Evaluation methods	Knowledge of the research project and the fields in biomedical sciences it covers, and ability to integrate personal observations into the current knowledge, will be assessed on the basis of a scientific report (thesis) written by the student, and an oral defense.
Teaching methods	For this activity the student will be guided by the promoter of the laboratory internship (WSBIM2297).
Content	At the end of his second laboratory research internship (WSBIM2297), the student will write a scientific report (thesis) describing the context of the research project, its objectives, and the experimental approach pursued. He will discuss the results obtained and consider future research perspectives. He will propose a critical analysis of current knowledge, with regard to the results he has obtained.
Other infos	Access to this professional integration activity is subject to conditions (see regulations of the School of Biomedical Sciences).
Faculty or entity in charge	SBIM

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	<a href="#">SBIM2M</a>	20	<a href="#">WSBIM2198</a>	