


4 credits

0 h + 30.0 h

Q2

Teacher(s)	Lemaigre Frédéric ;
Language :	English
Place of the course	Bruxelles Woluwe
Main themes	Students, individually or in pairs, select a research article from the recent literature. The paper must be published in a peer-reviewed journal, in english; review papers are excluded. The teacher validates the students' selection. The paper forms the basis for the student's work.
Aims	<p>1 The objective is to teach students how to build a research project in the field of cell and molecular biology.</p> <p>-----</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Evaluation methods	The written project is evaluated on (i) originality , (ii) selection of methodology, (iii) coherence and biological relevance, (iv) quality of writing.
Content	Based on the selected paper, the students propose a follow-up of the research in the format of a research project. The teacher guides the students throughout the procedure. The project must be written with introduction, description of aims and methodology, and perspectives.
Faculty or entity in charge	SBIM

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Biomedicine	<a href="#">SBIM2M</a>	4		
Master [60] in Biomedicine	<a href="#">SBIM2M1</a>	4		