

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

3.00 credits	30.0 h	Q1
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Teacher(s)	Hardwick Robert ;Kienlen-Campard Pascal (coordinator) ;
Language :	English
Place of the course	Bruxelles Woluwe
Learning outcomes	
Evaluation methods	Written exam. The final score is the weighted average of the parts given by the different lecturers.
Teaching methods	Lectures combining the presentation of theoretical knowledge and the study of data from the scientific literature.
Content	This course will address fundamental experimental methodologies for the development of current research projects in the field of neuroscience. In this occasion, some advanced knowledge of neuronal physiology will be deepened to illustrate the methodological fields of application.
Inline resources	Practical information and course documents are available on the moodle platform WSBIM2151.
Faculty or entity in charge	FASB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	SBIM2M	3		