

9.00 credits

0 h + 200.0 h

Q1 and Q2

Teacher(s)	Schepens Bénédicte ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	The student will participate in the research activities within a pre-determined team for a total of 200 hours minimum. The topic of research will be defined in agreement with the titular professor(s) and, if appropriate, with the promoter of the master thesis. The student will report his activities into a laboratory diary and will present his work under the form of a written report at the end of the first year of the master program.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>At the end of the course the successful student will be able to... The aim of this activity is to allow the student to initiate a research project or to take part in an ongoing project within the research team in which he will be integrated. The student will learn the basic steps of conducting a scientific experiment: hypothesis definition, protocol design, data gathering and treatment, statistical analyses and written presentation of preliminary research results.</p> <p>1</p>
Teaching methods	Personal work.
Content	No specific content. Student involvement in research activities within a research team in agreement with the (s) holder (s).
Other infos	Pre-requisite : LIEPR1026 - Statistics Evaluation : Written report - lab diary Supervision : Titular professor(s) and, if appropriate, the promoter of the master thesis
Faculty or entity in charge	FSM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Motor Skills: Physical Education	EDPH2M	9		