

18.00 credits

Q2


**This learning unit is not open to incoming exchange students!**

Language :	French
Place of the course	Louvain-la-Neuve
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>
Main themes	The masters dissertation, irrespective of the subject, allows a student to : - carry out a critical analysis and summarise a given scientific topic, - put a specific issue/statement in context drawing on existing information, - present the results of the dissertation by justifying the methodological choices, explaining the hypotheses and scientifically stating the results obtained.
Learning outcomes	
Evaluation methods	The evaluation of the dissertation is carried out on the basis of the manuscript by a jury composed of the promoter, the co-promoter if applicable, and a reader designated on the basis of the subject, under the supervision of a chairperson. At the end of this discussion, the student will be allowed (or not, if the work is judged insufficient) to present his/her work. The final grade will be based primarily on the manuscript but will also take this defense into account.
Teaching methods	See contents. Individualized accompaniment at the beginning, then work in autonomy.
Content	This second part of the dissertation works in collaboration with a promoter and, if necessary, a co-promoter, during the first stages of the research. Afterwards, the student will finalize his/her work independently until the submission of the manuscript and the defense in front of a jury.
Bibliography	/
Other infos	English-friendly course :  • Writing: the master thesis manuscript can be written in English (with the agreement of the program committee)  Presentation: the defense can be done in English (with the agreement of the program committee)
Faculty or entity in charge	ESPO

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Information and Communication Science and Technology	<a href="#">STIC2M</a>	20	<a href="#">LCOMU2910</a> AND <a href="#">LSTIC2892A</a>	