

5.00 credits

30.0 h

Q2

Teacher(s)	Kolp Manuel ;Swaen Valérie ;
Language :	English
Place of the course	Louvain-la-Neuve
Main themes	This courses provides transversal competences to doctoral students ' i.e. competences that are useful to all researchers regardless of their specific topic and discipline. During this seminar, students will learn how to write a literature review, an academic paper; how to get published and how to present a research paper.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>Contribution of the teaching unit to the AA framework of the programme :</p> <ul style="list-style-type: none"> - Knowledge and reasoning - Scientific and systematic approach - Personal and professional development. <p>At the end of this seminar, the student will be able to:</p> <p>1</p> <ul style="list-style-type: none"> • prepare a research plan and an academic paper; • write a paper following the academic standards; • review an academic paper; • deal with the reviewing process; • pitch his/her research; <p>present a research seminar.</p>
Evaluation methods	<p>The assessment of your performance will be composed of the following elements:</p> <ul style="list-style-type: none"> • Quality of the written working paper (65%) • Quality of the oral presentation of your working paper (20%) • Quality of your review and discussion of classmate paper (15%)
Teaching methods	<p>The course will be organized around thematic sessions. Students are expected to prepare the writing/reading assignment and think about the topics before each session. They are also expected to contribute in an informed, critical and innovative manner during the sessions. Different exercises could be proposed to students such as:</p> <ul style="list-style-type: none"> • published paper analysis; • formulating research title, aim, objectives, research questions; • writing abstract and if possible, a working paper; • reviewing papers written by other students; • presenting orally a working paper.
Content	<p>What makes a good research idea? Designing your literature review (Searching for literature; Quality of journals; Writing the literature review) Developing your research design (Conceptual model, hypotheses, methodology) Writing your paper: what and how? (Structure of an academic paper; Writing an abstract; Writing the basic sections: data collection, findings, discussion, conclusion, limitations and future research; Positioning a research and defining contributions; Common mistakes of novice writers) Publishing process (Soliciting for feedback; Developing research papers; Selecting an appropriate journal; Order of authors; Making the paper ready for submission) Reviewing your paper Presenting your research in a research seminar Pitch your research to a non-expert audience</p>
Inline resources	Moodle site for this course
Bibliography	Moodle site for this course

Faculty or entity in charge	CLSM
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Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Management	GEST2M	5		