

4.00 credits

30.0 h

Q2

Teacher(s)	Edwards Martin ;
Language :	English
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	<p>The modality of the evaluation involves two complementary parts:</p> <ol style="list-style-type: none"> 1. The simulation of making a candidature for a research post. 2. The creation of a research proposal for an application of funding. <p>The first assignment must be completed in English, while the second may be completed in French or English. Assessment will be based on written and oral components. The two assignments are worth 50% of the total mark. The final mark will consist of two integrated parts. Successful completion of both parts is essential to demonstrate the skills and knowledge defined in the learning outcomes for the teaching unit. The course can only be passed by successfully completing each of the assessment parts/activities (with a minimum mark of 10/20 for each assignment).</p>
Teaching methods	Lectures and online learning resources
Content	<p>The main objective of the course is to provide support and research skill training to research internship students. The training includes research project planning, research project monitoring, research collaborations, scientific fraud, data management, advances in research communication, and a discussion of open versus traditional science. We will also discuss the different possibilities of careers in research (university, business, government, communication...), the methods by which to obtain funding for research, and effective methods to apply for a research post.</p>
Inline resources	The Moodle platform
Bibliography	<p>Voir la plate-forme Moodle pour les liens vers le matériel d'apprentissage See the Moodle platform for links to learning materials</p>
Other infos	<p>The course is given in English (French friendly). There will be no slides in French. The core reading for the course is in English The course has no exam. The course requires coursework. The first work must be made in English, whereas the second work can be in English or French. The use of generative artificial intelligence (AI) is authorised for the work. Students are required to follow the specific instructions available on Moodle concerning the conditions of use of generative AIs within the course.</p>
Faculty or entity in charge	EPSY

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Psychology	PSY2M	4		