

4 credits	45.0 h	Q1
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Teacher(s)	De Mol Jan ;Edwards Martin ;Enthoven Simon (compensates De Mol Jan) ;
Language :	English
Place of the course	Louvain-la-Neuve
Aims	<i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Evaluation methods	Develop and construct a quantitative research design and a qualitative research design: written and video report
Teaching methods	Lectures and supervisions
Content	<p>Qualitative methods</p> <p>Construction of a qualitative research design and epistemological position</p> <p>Data collection methods: semi-directive interview, focus group, participant observation, diary, visual methods</p> <p>Data analysis methods: thematic analysis, anchored theory, phenomenological methods, discursive methods, narrative methods</p> <p>Assessing research quality: validity and triangulation</p> <p>Quantitative methods</p> <p>Variables; factors of validity, reliability, selection,</p> <p>Methods for the relationship between variables, the difference between variables and the difference within a variable (with the counterbalanced method).</p> <p>Methods, measures and resources used by the faculty</p> <p>Research methods and the ethics commission of the university and clinics</p>
Inline resources	Moodle
Other infos	<p>The course uses a hands-on approach where students plan qualitative and quantitative methods to investigate a common scenario. The course begins with a summary of the methods, measures and resources used by the faculty, and a summary of the university and clinic ethics board. Then, the students are separated, and with the support of each teacher, the students learn and develop a research method to study a common scenario. Then there is a discussion on the different values and qualities that each scenario research method gives. For the rest of the course, students will exchange, in the same format, so that each student understands both types of methods.</p> <p>Have followed or have a basic knowledge of qualitative and quantitative methods</p> <p>LPSP1012 Observation Methodologies</p> <p>LPSP1210 Research Methods</p>
Faculty or entity in charge	EPSY

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