


5.00 credits

30.0 h + 15.0 h

Q2

Teacher(s)	Francis Vincent (compensates Kaminski Dan) ;Kaminski Dan ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	<p>The methodology is a critical study of the research techniques employed in the human sciences. The course includes three parts. An epistemological part covers the evolution of knowledge on the scientific approach. This part of the course focuses on the typology of scientific approaches:</p> <ul style="list-style-type: none"> • positivism versus constructivism; • issues for research in human sciences and in criminology; • policy distinctions in criminology research; • compilation methods involving privileged data in criminology.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>Thanks to the elements provided in the course, the student must be capable of posing the necessary questions preliminary to the formulation and the execution of a research project (such as a dissertation, for example). These elements must also enable the student to adopt a critical attitude to research, attitude which he is called upon to develop and exercise in his reading and research.</p> <p>1</p>
Evaluation methods	<p>oral exam</p> <p>Attendance at practical sessions is required. In accordance with article 72 of the General Regulations for Studies and Examinations, the Professors may propose to the jury that a student who has at least two unjustified absences for the practical sessions, be refused registration for the January, June or September session.</p>
Teaching methods	<p>Practical exercises are conducted by series to supplement the lectures. The exercises cover the stages of a research project.</p>
Content	<p>A general methodology part covers cross-disciplinary issues prerequisite to any data compilation and analysis. The inductive and deductive approaches to research are discussed, as are the selection of units for observation (definition of the field of analysis and sampling) and validity (external and internal validity and triangulation).</p> <p>A special methodology part covers techniques of data compilation and analysis widely used in criminology; initiation involves illustration of criminology research.</p> <p>The practical exercises lead the student to select a personal research project and thus to experiment with ways of resolving epistemological, logical and ethical problems posed by every research project.</p>
Faculty or entity in charge	ECRI

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in History	HIST2M	5		
Master [120] in Criminology	CRIM2M	5		