

5.0 credits	30.0 h	2q	This biannual course is taught on years 2015-2016, 2017-2018, ....

Teacher(s) :	
Language :	Français
Place of the course	Louvain-la-Neuve
Prerequisites :	Basic instruction in logic and philosophy of language.
Main themes :	Each year this course will select a particular theme - for example, theories of grammaticality, meaning, discourse analysis, pragmatics, modal logics, lambda calculus, theory of proof, set theory, non-classical logic, contemporary approaches to ancient logic, etc.
Aims :	<p>At the end of the course the student should be able to understand the background of current debates in logic</p> <ul style="list-style-type: none"> <li>- understood as including the theory of argumentation (rhetoric) and philosophy of language</li> <li>- and eventually be able to conduct research in one of these areas.</li> </ul> <p>At the end of the course the student should :</p> <ul style="list-style-type: none"> <li>- Be able to use certain specific tools for research in logic and philosophy of language ;</li> <li>- Have a good general grasp of the breadth of contemporary research, and if appropriate, of the history of logic and philosophy of language ;</li> <li>- Be able to make use of contributions from other disciplines in philosophical research in logic and philosophy of language.</li> </ul> <p><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></p>
Evaluation methods :	/
Teaching methods :	/
Content :	/
Bibliography :	/
Other infos :	/
Cycle and year of study :	<p> <a href="#">&gt; Master [120] in Philosophy</a>  <a href="#">&gt; Master [120] in French and Romance Languages and Literatures : General</a>  <a href="#">&gt; Master [120] in Linguistics</a>  <a href="#">&gt; Certificat universitaire en philosophie (approfondissement)</a>  <a href="#">&gt; Master [60] in Philosophy</a> </p>
Faculty or entity in charge:	EFIL