

2.00 credits

30.0 h

Q2

Teacher(s)	Pence Charles ;Verdée Peter ;Verdée Peter (compensates Pence Charles) ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	In the June session and the August session: a group written work (50%) and an individual defense of this work at the oral exam (50%).
Teaching methods	Lectures given by the teacher, with a significant role for discussions with and between the students.
Content	<p><u>A philosophical reflection on truth</u> This course will present some themes in contemporary philosophy related to the concept of truth.</p> <ul style="list-style-type: none"> • Realism, pragmatism and idealism • Paradoxes of truth • Formal theories of truth • Deflationary truth • What is scientific truth? • What is mathematical truth?
Inline resources	All readings and slides available on the Moodle site for the course.
Faculty or entity in charge	SC

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Data Science : Statistic	DATS2M	2		
Master [120] in Geography : Climatology	CLIM2M	2		
Master [120] in Biology of Organisms and Ecology	BOE2M	2		
Master [60] in Physics	PHYS2M1	2		
Master [60] in Geography : General	GEOG2M1	2		
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	2		
Master [120] in Statistics: Biostatistics	BSTA2M	2		
Master [60] in Biology	BIOL2M1	2		
Master [120] in Mathematics	MATH2M	2		
Master [60] in Mathematics	MATH2M1	2		
Master [120] in Chemistry	CHIM2M	2		
Master [120] in Statistics: General	STAT2M	2		
Master [120] in Physics	PHYS2M	2		
Master [60] in Chemistry	CHIM2M1	2		
Master [120] in Geography : General	GEOG2M	2		
Master [120] in Medical Physics	PHMD2M	2		