





5.0 credits	22.5 h	2q	This biannual course is taught on years 2015-2016, 2017-2018, ....

Teacher(s) :	De Callatay Godefroid ; Van den Abeele Baudouin ;
Language :	Français
Place of the course	Louvain-la-Neuve
Inline resources:	/
Prerequisites :	/
Main themes :	Study of the development of some specific sciences (Astronomy, Arithmetic, Geometry, Geography etc) in various Medieval civilisations (Western, Byzantine and Islamic world) until 1453.
Aims :	At the end of this course of lectures, the student must know how Sciences, in the Modern sense of this word, was transmitted through the Middle Age in Western, Byzantine and Islamic civilisations. <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 :	Oral examination
Teaching methods :	/
Content :	Notions of History of science (especially Astronomy, Arithmetic, Geometry, Geography) in Middle Age (Western, Byzantine and Islamic civilisations).
Bibliography :	/
Other infos :	/
Faculty or entity in charge:	FIAL

<b>Programmes / formations proposant cette unité d'enseignement (UE)</b>				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
	<a href="#">ELAT9CE</a>	5	-	
Master [120] in History of Art and Archaeology : General	<a href="#">ARKE2M</a>	5	-	
Master [120] in History	<a href="#">HIST2M</a>	5	-	
Master [60] in History	<a href="#">HIST2M1</a>	5	-	
Master [120] in Ancient Languages and Letters: Oriental Studies	<a href="#">HORI2M</a>	5	-	