UCLouvain

Iteco2200

Societies-cultures-religions : Human Questions

2023

Teacher(s)	Burnet Régis ;				
Language :	French				
Place of the course	Louvain-la-Neuve				
Learning outcomes	At the end of this learning unit, the student is able to: confront him/herself in a personal and critical way with the reflection developed during the lectures about the Christian faith. argue his/her position, showing that he/she is conscious of the complexity of the questions at stake, also when confronted with various philosophical and religious traditions. clarify the complex relationship between Christian faith and modernity, paying attention to the different language' levels and to their relevance in the context of the reflection about the meaning of life.				
Evaluation methods	The exam will take the form of a written essay (2 pages) to be submitted on Moodle before the end of December.				
Content	Apocalypse and collapsology: what the anxiety of the end of the world has to say Over the last few years, many people have been thinking that the end of the world is approaching. Global warming, demographic pressure, the belief that the capitalist system is running out of steam: there are many arguments to support the certainty of the collapse. Some have even proposed a new "science," collapsology, to study and predict the timing and form of the final disaster. However, in the history of humanity, in many epochs, people thought to be close to the end of the world. Each time, this anguish was a mirror of the evolution of society and its mentalities. What does the current catastrophist trend tell us? Starting from the study of ancient doctrines—first of all the study of the Apocalypse of John, which still plays a fundamental role in the apocalyptic scenario, and Q'uran—we will examine contemporary works, in particular the zombie film, in order to know which social changes and which alterations in world perception are reflected by this psychosis of breakdown.				
Faculty or entity in charge	TECO				

Programmes containing this learning unit (UE)					
Program title	Acronym	Credits	Prerequisite	Learning outcomes	
Bachelor in Chemistry	CHIM1BA	2		Q	
Bachelor in Engineering	FSA1BA	2		Q	
Bachelor in Biology	BIOL1BA	2		٩	
Master [120] in Forests and Natural Areas Engineering	BIRF2M	2		٩	
Master [120] in Environmental Bioengineering	BIRE2M	2		٩	
Master [120] in Chemistry and Bioindustries	BIRC2M	2		٩	
Bachelor in Mathematics	MATH1BA	2		Q	
Bachelor in Computer Science	SINF1BA	2		٩	
Bachelor in Physics	PHYS1BA	2		Q	
Master [120] in Architecture and Engineering	ARCH2M	2		Q	
Bachelor in Geography : General	GEOG1BA	2		٩	
Master [120] in Agricultural Bioengineering	BIRA2M	2		Q.	