



SC2140

Questions of religious sciences

[15h] 1 credits

This course is taught in the 1st semester

Teacher(s): José Reding
Language: French
Level: Second cycle

Aims

The aim of this course is to treat some questions tied to the Christian faith. It actually is a concern of human sciences, whose aim is to contribute to give to the human being a certain understanding of himself / herself. In this case, it will be done through crucial topics that throughout the ages have questioned everyone.

Main themes

The particular topic will be chosen in the main ones of Christian faith (God, Gospel, problem of evil, Christian ethics, etc). It will not replace any reflection about ethics or deontology directly tied to a profession such as biologist, for instance. Its concern is religious information and reflection, but at a high-school intellectual level. If the topic is tied to Christian faith, its anthropological relevance will be highlighted as well as its truth and its signification for a believer.

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Prerequisites: none excepted special teacher's requirement.

The teacher must take into account specific sensibility and formation of future graduates in sciences.

Other credits in programs

BIOL21/A	Première licence en sciences biologiques (Biologie moléculaire, cellulaire et humaine)		Mandatory
BIOL21/B	Première licence en sciences biologiques (Biologie des organismes et des populations)		Mandatory
BIOL22/A	Deuxième licence en sciences biologiques (Biologie moléculaire, cellulaire et humaine)		Mandatory
BIOL22/B	Deuxième licence en sciences biologiques (Biologie des organismes et des populations)	(1 credits)	Mandatory
CHIM21	Première licence en sciences chimiques		Mandatory
CHIM22	Deuxième licence en sciences chimiques		Mandatory
GEOG21	Première licence en sciences géographiques	(1 credits)	Mandatory
MATH21/E	Première licence en sciences mathématiques (Economie mathématique)	(1 credits)	Mandatory
MATH21/G	Première licence en sciences mathématiques (Général)	(1 credits)	Mandatory
MATH21/S	Première licence en sciences mathématiques (Statistique)	(1 credits)	Mandatory
MATH22/E	Deuxième licence en sciences mathématiques (Economie mathématique)	(1 credits)	Mandatory
MATH22/G	Deuxième licence en sciences mathématiques	(1 credits)	
PHYS21/A	Première licence en sciences physiques (Physique appliquée)	(1 credits)	Mandatory
PHYS21/G	Première licence en sciences physiques	(1 credits)	Mandatory
PHYS21/T	Première licence en sciences physiques (Physique de la terre, de l'espace et du climat)	(1 credits)	Mandatory
PHYS22/A	Deuxième licence en sciences physiques (Physique appliquée)	(1 credits)	Mandatory
PHYS22/G	Deuxième licence en sciences physiques	(1 credits)	Mandatory
PHYS22/T	Deuxième licence en sciences physiques (Physique de la terre, de l'espace et du climat)	(1 credits)	Mandatory