LTECO2300

2010-2011

Questions of religious sciences: questions about ethics

2.0 credits	15.0 h	1q

Teacher(s) :	Cochinaux Philippe ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	In order to achieve the objectives defined above, the instructor critically presents some central themes that are a question for ethics in terms of their connexion with the Christian faith. In this sense, he/she proposes a reflection about ethical choices and their justifications, about human beings in the world, about Christ and the way of life proposed in the Scriptures. The basic consciousness of the plurality of religious and laic approaches protects the discourse from close-mindedness, opening it to different traditions and to other approaches.
Aims :	By the end of this course, the student should be able: - to confront him/herself in a personal and critical way with the topic of the course, and to 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. - to clarify the fundamental categories of reflection on ethics and to show how these notions stand out when confronted with the experience of faith and with Christian reflection. *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".*
Content :	The course comprises two parts: 1. Referring to the role of religions in the promotion of social justice, the course presents the main thrust of an ethics of the peoples' development. 2. The course identifies the religious meaning from environmental matters and insists on the ethical responsibility in fundamental research among nature sciences and among their applications to the fields of agriculture and biotechnology industry.
Other infos :	nihil
Cycle and year of study :	> Bachelor in Geography : General > Bachelor in Biology > Bachelor in Chemistry > Bachelor in Mathematics > Bachelor in Physics > Master [120] in Agricultural Bioengineering > Master [120] in Chemistry and Bio-industries > Master [120] in Environmental Bioengineering > Master [120] in Forests and Natural Areas Engineering > Master [120] in Computer Science and Engineering > Master [120] in Chemical and Materials Engineering > Master [120] in Mathematical Engineering > Master [120] in Mechanical Engineering > Master [120] in Computer Science > Master [60] in Computer Science > Master [120] in Electrical Engineering > Master [120] in Architecture and Engineering > Master [120] in Electro-mechanical Engineering > Master [120] in Physical Engineering > Master [120] in Biomedical Engineering > Master [120] in Civil Engineering
Faculty or entity in charge:	TECO