

5.0 credits	30.0 h	1q	This biannual course is taught on years 2010-2011, 2012-2013, ...

Teacher(s) :	Dupuis Michel ;
Language :	Français
Place of the course	Louvain-la-Neuve
Inline resources:	/
Prerequisites :	Some instruction in the history of philosophy and philosophical anthropology. Some instruction in the life sciences. & bsp;
Main themes :	The first part of the course describes the main lines of the philosophical and biomedical context of contemporary biomedical ethics. Basic theories and concepts are analyzed. From that point various practical questions are studied, coming from various areas of biomedical practice : conception, end of life issues, health care policy, etc.
Aims :	At the end of the course the student should be able : - to identify and discuss theories and concepts that are part of various current approaches in biomedical ethics - to analyse in depth a particular problem in biomedical ethics - to appreciate the interdisciplinary aspects of this area - to link the givens of problems in this area with developments in contemporary scientific research <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 :	/
Teaching methods :	/
Content :	After an introduction to the contemporary scene in biomedical ethics (moral, ethical and legal concepts, authors, institutions), specific issues are considered : ethics of neo-natal reanimation, regulation of donor tissue cells and organs and end of life medical care.
Bibliography :	/
Other infos :	/
Cycle and year of study :	> Master [120] in Ethics > Certificat universitaire en philosophie (approfondissement) > Master [60] in Philosophy > Master [120] in Philosophy
Faculty or entity in charge:	EFIL