

Higher Institute of Philosophy


FILO3122 **Advanced course on medieval philosophy**

[30h] 4 credits

This two-yearly course is taught in 2005-2006, 2007-2008,...

Teacher(s): Jean-Michel Counet, Jean-Luc Solère
Language: French
Level: Third cycle

Aims

By the end of the advanced course, students will have been introduced to the methods used for research in medieval philosophy (manipulation of necessary research tools in this field: dictionaries, encyclopaedias, CD-ROMs, reference works, source research, statistical and lexicographical methods, other principles of medieval hermeneutics) by participating in a research project conducted by the lecturers of this course. They will also have learned how to work in a team in the context of a project extended over several years.

Main themes

The advanced course will address current themes in research in medieval philosophy that can open up a global view of philosophical and theological currents of thought in the Middle Ages (examples of themes addressed in recent years: happiness, time, the literary genre of quodlibetic questions, the intensification of the forms, the status of the body and the soul).

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

Pre-requisites:

Introduction to the History of Medieval Philosophy

Knowledge of Latin

Assessment

Paper to be written on a theme discussed in the advanced course

Supporting material

Critical editions, other editions, translations, microfilms of manuscripts

Programmes in which this activity is taught

ISLE3DA/ES Diplôme d'études approfondies en philosophie et lettres
 (programme commun UCL/ULB/ULG) (esthétique et philosophie de l'art)
ISLE3DA/IS Diplôme d'études approfondies en philosophie et lettres
 (philosophie)
ISLE3DA/SC Diplôme d'études approfondies en philosophie et lettres
 (philosophie des sciences, programme commun UCL/ULB/ULG)

Other credits in programs

ISLE3DA/IS Diplôme d'études approfondies en philosophie et lettres (4 credits)
 (philosophie)