

Faculty of Applied Sciences



INMA2494 Operations research seminar

[30h] 2 credits

This course is taught in the 2nd semester

Teacher(s): Yves Smeers
Language: French
Level: Second cycle

Aims

Concentrate on a particular domain of Operators Research and its application

Main themes

The subject of seminar changes every year; it can be adapted to the particular interest of participants. The following subjects have been recently discussed: modelling systems and the construction of particular algorithms, real option theory and application, investment science, models of portfolio management#.

Content and teaching methods

The subject of seminar changes every year; it can be adapted to the particular interest of participants.

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

No special information

Programmes in which this activity is taught

MAP2 Ingénieur civil en mathématiques appliquées

Other credits in programs

MAP22 Deuxième année du programme conduisant au grade d'ingénieur civil en mathématiques appliquées (2 credits)

MAP23 Troisième année du programme conduisant au grade d'ingénieur civil en mathématiques appliquées (2 credits)