



CPME2301 Key steps in firm creation

[30h] 3 credits

Teacher(s): Frank Janssen
Language: French
Level: Second cycle

Aims

The course's objective is to :

- understand the business plan methodology
- apply these concepts to the students' thesis.

Main themes

The first part of the course will focus on :

- Information gathering
- Market study
- Marketing plan
- Operations plan
- HR planning
- Legal planning
- Financial plan

The second part of the course will be devoted to the analysis of the students' projects. Each group will present its project and its stage of completion. These presentations will be the object of class discussions. Students will have to turn in periodical written report centered on the encountered problems and on the way these have been solved.

Content and teaching methods

The first part of the course will focus on :

- Information gathering
- Market study
- Marketing plan
- Operations plan
- HR planning
- Legal planning
- Financial plan

The second part of the course will be devoted to the analysis of the students' projects. Each group will present its project and its stage of completion. These presentations will be the object of class discussions. Students will have to turn in periodical written report centered on the encountered problems and on the way these have been solved.

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

Method

The teaching method will be interactive

Evaluation

- Class participation
- Periodical reports
- Final presentation

Other credits in programs

DROI23	Troisième licence en droit		
ELME23/E	Troisième année du programme conduisant au grade d'ingénieur civil électro-mécanicien (énergie)	(3 credits)	
ELME23/M	Troisième année du programme conduisant au grade d'ingénieur civil électro-mécanicien (mécatronique)	(3 credits)	
IAG23M/PM	Troisième année de maîtrise en sciences de gestion (Création d'entreprise)	(3 credits)	Mandatory
INGE23/PM	Troisième Ingénieur de gestion (Création d'entreprise)	(4 credits)	Mandatory
MAP23	Troisième année du programme conduisant au grade d'ingénieur civil en mathématiques appliquées	(3 credits)	
MECA23	Troisième année du programme conduisant au grade d'ingénieur civil mécanicien	(3 credits)	