



# Faculté des sciences économiques, sociales et politiques

**POGE2230** Stratégies d'entreprises dans le contexte européen

[30h] 5 credits

**Teacher(s):** André de Béthune  
**Language:** french  
**Level:** 2nd cycle course

## Main themes

The aim of this course is to define and examine issues specific to the drawing up of company strategies in the European market since 1992.

## Content and teaching methods

### Content

The first part will focus on issues relevant to the drawing up of company strategies in the European setting:

- a) in economic terms: the consequences of the "competition of national laws" principle established by the Single European Act of 1985 on development of market conditions encountered by enterprises seeking penetration and/or implantation throughout Europe;
- b) in social and political terms: the constraints and opportunities created by joint disciplines introduced by the Single European Act;
- c) in enterprise climate and culture terms: specific problems created by intercultural contacts.

The second part will be given over to an analysis of these substantive cases of enterprises involving a range of different decisions.

### Methodology

This course will, as far as possible, be delivered by an academic and a manager dealing with the problems to be addressed.

## Other credits in programs

<b>ECAP22</b>	Deuxième licence en sciences de gestion	(3.5 credits)
<b>ECGE3DS/AC</b>	Diplôme d'études spécialisées en économie et gestion (Master in business administration) (audit et contrôle de gestion)	(4.5 credits)
<b>ECGE3DS/IM</b>	Diplôme d'études spécialisées en économie et gestion (Master in Business Administration) (management international)	(2.5 credits) Mandatory
<b>ECGE3DS/IO</b>	Diplôme d'études spécialisées en économie et gestion (Master in business administration) (Management of Innovative Organizations)	(4.5 credits)
<b>ELME22/M</b>	Deuxième année du programme conduisant au grade d'ingénieur civil électro-mécanicien (mécatronique)	(4.5 credits)
<b>ELME23/M</b>	Troisième année du programme conduisant au grade d'ingénieur civil électro-mécanicien (mécatronique)	(4.5 credits)
<b>INGE23/G</b>	Troisième Ingénieur de gestion (Générale)	(4.5 credits)