



Faculté des sciences économiques, sociales et politiques

ESPO

ECAP2223 **Organisation des économies industrielles**

[30h] 5 credits

Teacher(s): Jacques-François Thisse
Language: french
Level: 2nd cycle course

Main themes

The aim, in this extension to microeconomics courses, is to analyse the imperfections and failures of the labour market with a view to determining the areas in which a form of organisation of economic relations is required, in order to correct the conditions of the market, or to complement its mechanisms.

To examine various aspects of anti-trust policy and industrial policy capable of dealing with the problems that often arise. The overall objective is to establish links between the functioning of industrial economies and the various forms of organisation that characterise them.

Content and teaching methods

Content

The main sections of the course will be:

1. the introduction (the economic crisis and new regulations);
2. the model of perfect competition and the Pareto optimum;
3. the imperfections of market structures in mixed economies;
4. anti-trust policies;
5. the limitations of the Pareto criterion;
6. the failures of the market economy in mixed economies:
 - a. external effects and the Coase theorems;
 - b. public goods;
 - c. natural monopoly;
 - d. increasing output and the Ramsey-Boiteux theorem;
 - e. distributive justice and the Rawls theorem;
 - f. risk and uncertainty;
7. the institutional setting of the concerted economy (kinds of public economic agent and the principal functions);
8. economic concertation;
9. industrial policies.

Methodology

The course is based on lectures complemented by reading.

Other credits in programs

ECAP22	Deuxième licence en sciences de gestion	(3.5 credits)
ECGE3DA	Diplôme d'études approfondies en économie et gestion	(4.5 credits)
ECGE3DS/SC	Diplôme d'études spécialisées en économie et gestion (Master in business administration) (Supply Chain Management)	(3.5 credits)
IAG22M	Deuxième année de maîtrise en sciences de gestion (orientation "méthodes quantitatives de gestion")	
INGE23/G	Troisième Ingénieur de gestion (Générale)	
INGE23/I	Troisième Ingénieur de gestion (Internationale)	(3.5 credits)