

PSY2260 Seminar on group processes and organisational behaviour

[30h] 3 credits

Teacher(s): Language: Level: Vincent Yzerbyt French Second cycle

Aims

- to present the theoretical knowledge about the group and organisational mechanisms of behaviours;

- to train the students for the analysis of the junctions between the phenomenons developed at the group and organisation level and the individual reactions;

- to provide them with a thorough knowledge of the major themes related to the organisational behaviour and a good understanding of the related management implications.

Main themes

- the external constraints on groups (physical and social environments of groups and their temporal evolution)

- the structural dimension of groups (norms, roles, status and group cohesion)

- the conflicts inside the groups (situations of negotiation, interdependency and social dilemmas, minor and major influences, formation of coalition, mediation)

- groups performance (theories of leadership, groups productivity, decision making, the nature of the task and its impact on the group)

- organisational culture and climate (structure, content and dimension of the culture, sources of organisational culture, links between cultures, attitudes and behaviour)

Content and teaching methods

- to present the theoretical knowledge about the group and organisational mechanisms of behaviours;

- to train the students for the analysis of the junctions between the phenomenons developed at the group and organisation level and the individual reactions;

- to provide them with a thorough knowledge of the major themes related to the organisational behaviour and a good understanding of the related management implications.

Other credits in programs

COMU22/MS	Deuxième licence en information et communication (Médiation des savoirs)	on(3 credits)	
COMU22/RP	Deuxième licence en information et communication (Relation publiques et communication d'organisation)	ns (3 credits)	
PSY23/2	Troisième licence en sciences psychologiques (Psychologie sociale et des organisations)		Mandatory
SC3DA/B	Diplôme d'études approfondies en sciences (Biologie)	(3 credits)	
SC3DA/C	Diplôme d'études approfondies en sciences (Chimie)	(3 credits)	
SC3DA/G	Diplôme d'études approfondies en sciences (Géographie)	(3 credits)	
SC3DA/P	Diplôme d'études approfondies en sciences (Physique)	(3 credits)	Mandatory