



ANGL1873 English communication skills for engineers

[20h] 2 credits

This course is taught in the 1st semester

Language: French

Level: First cycle

Aims

The course aims to enable the student to function in the relevant social and professional engineering contexts.

Main themes

Classroom activities simulate real situations which call on speaking skills (meetings, job interviews, telephone conversations, talks on scientific, technical topics, etc) and, to a lesser extent, writing (e-mail, letter of application, etc).

Content and teaching methods

Course code and title : ANGL1873 - English communication skills for engineers.

Year of studies : FSA 13BA

Rhythm: 30 hours; either 1 hour/week, the whole year; or 2 hours/week, first semester.

Objectives: developing spoken English communicative skills in current socio-professional situations

Assessment: continuous assessment, oral exam

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

Teacher(s) :

A. Adriouche (course coordinator), H. November, S. Schmit

Language :

English

Level :

2nd cycle course

PREREQUISITE

The ANGL 1871 and 1872 courses.

CONTENT

The course aims at developing the communication techniques appropriate to professional life as well as improving command of the language (general and specific vocabulary, grammar and pronunciation).

TEACHING METHODS

- Interactive communication through classroom activities.
- Exposure to a variety of real-life situations requiring specific language functions.
- Consolidation and improvement of grammar use, vocabulary accuracy as well as pronunciation.
- Regular feedback on the student's oral production.

EVALUATION

- Continuous assessment.
- Oral exam.

TEACHING MATERIAL

- Course notes.
- Self-tuition CD-Rom.

FURTHER HELP BESIDE THE COURSE

- Teachers' reception hours.
- Personalized help with language problems at the self-tuition centre of the Institut des Langues Vivantes (ILV).
- Personalized help with language problems at the multimedia room of the Institut des Langues Vivantes (ILV).

OTHER CREDITS IN PROGRAMS

MECA 21 (mandatory) + option for other engineering students (MAP 22, ELEC 23, INCH21, #,
(3 credits)

Other credits in programs

ARCH13BA	Troisième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil architecte	(2 credits)	Mandatory
ELEC22	Deuxième année du programme conduisant au grade d'ingénieur civil électricien	(2 credits)	
FSA12BA	Deuxième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil	(2 credits)	Mandatory
FSA13BA	Troisième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil	(2 credits)	Mandatory
GC23	Troisième année du programme conduisant au grade d'ingénieur civil des constructions	(2 credits)	
INCH22	Deuxième année du programme conduisant au grade d'ingénieur civil chimiste	(2 credits)	
INCH23	Troisième année du programme conduisant au grade d'ingénieur civil chimiste	(2 credits)	
INFO23	Troisième année du programme conduisant au grade d'ingénieur civil informaticien	(2 credits)	
MAP23	Troisième année du programme conduisant au grade d'ingénieur civil en mathématiques appliquées	(2 credits)	
MATR22	Deuxième année du programme conduisant au grade d'ingénieur civil en science des matériaux	(2 credits)	
MATR23	Troisième année du programme conduisant au grade d'ingénieur civil en science des matériaux	(2 credits)	
MECA23	Troisième année du programme conduisant au grade d'ingénieur civil mécanicien	(2 credits)	