



## ANGL2480 English Communication skills for engineers

[30h] 2 credits

This course is taught in the 2nd semester

**Teacher(s):** Ahmed Adriouèche, Isabelle Druant, Annick Sonck  
**Language:** French  
**Level:** Second cycle

### Aims

Reading comprehension

- Cfr BAC 2
- B2 level of the " Common European Framework ".(CEF)

Listening comprehension

- . Individual : Cfr BAC 2
- . Interactive : Cfr BAC 2
- . B2 level of the " Common European Framework ".(CEF)

Speaking skills

- . Individual :
  - Well-structured presentation of a topic in bio-engineering or related to the student's discipline (internship, final dissertation, project work etc.) followed by question -time and discussion.
  - Job interviews : candidate and jury part.
- . Interactive :
  - Interactive communication through classroom activities: role play, story-telling etc
  - Exposure to a variety of real-life situations requiring specific language functions.
  - Consolidation and improvement of grammar use, vocabulary accuracy as well as pronunciation.
- . Level B1 du " Cadre européen commun de référence pour les langues "

Writing skills

- Writing a CV and a covering letter.
- A2-B1 level of CEF

### Main themes

Usage

- Consolidation and improvement of grammar use, vocabulary accuracy as well as pronunciation.
- Language functions : agreeing ;disagreeing, interrupting politely etc

Culture

Socializing, introducing oneself and other colleagues, welcoming colleagues, small talk etc

Teaching Method

The student will take part in language activities which will enable him/her to improve communication skills in general and language accuracy, mainly speaking skills.(see above)  
 o socializingo what makes a good presentation ?o meetings :  
 participating and chairingo negotiation, debating etco telephoningo job interviews

### Content and teaching methods

- AGRO Bac 3
- 30h-2nd quadrimester, 2h/week
- This course aims at developing English communication skills of the student in order to enable him/her to function in the relevant social and professional contexts .
- Assessment: continuous assessment and oral exam.

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

...)

**Prerequisite**

To have attended the ANGL 1880 A + ANGL 1880 B or reached the B1 level of CEF.

**Work load**

- Classroom hours : 30 heures

- Self-study : 30 heures

**Pedagogical support**

- 18 students at most (interactive type of class)

- teacher available by appointment or during reception hours.

- Course notes

- Self-tuition CD-Rom

- Self-tuition and multimedia room of the ILV.

**Assessment**

- Continuous assessment

- Oral exam :

. role play with 4 students integrating a maximum of language functions practiced in class.

. New job interview

**Other credits in programs**

<b>BIR13BA/A</b>	Troisième année de bachelier en sciences de l'ingénieur, orientation bioingénieur (option : agronomie)	(2 credits)	Mandatory
<b>BIR13BA/C</b>	Troisième année de bachelier en sciences de l'ingénieur, orientation bioingénieur (option : chimie)	(2 credits)	Mandatory
<b>BIR13BA/E</b>	Troisième année de bachelier en sciences de l'ingénieur, orientation bioingénieur (option : environnement)	(2 credits)	Mandatory