



## ALLE1300 German intermediate level

[90h] 9 credits

This course is taught in the 1st and 2nd semester

Language: French
Level: First cycle

#### **Aims**

Intermediate level

Reading comprehension:

the student:

Can understand texts written in a simple everyday language and related to the students' world.

Can understand the description of events, feelings and wishes in personal letters. Can read articles and reports about contemporary problems in which the writer adopts particular points of view.

B2 level of the "Common European Framework for languages".

Listening Comprehension:

Individually:

Can understand conferences and long speeches about familiar topics.

Can understand most broadcasted news and information on TV.

In interaction with native speakers: Can understand a conversation with a native speaker about a general topic.

B2 level of the "Common European Framework for languages".

Speaking skills:

Individually:

Can give clear, detailed descriptions on a wide range of subjects related to his/her field of interest. Can explain a viewpoint on a current affairs topic giving advantages and disadvantages.

Interactive

Can interact with a degree of fluency and spontaneity that makes regular interactions with a native speakers quite possible. Can take an active part in a conversation in familiar contexts, and can present and defend his/her arguments

B2 level of the "Common European Framework for languages".

Writing skills:

Can write short, simple notes and messages. Can write a simple personal letter, for example thanking someone for something. A2 level of the "Common European Framework for languages".

#### Main themes

#### Code

Ability to master basic vocabulary (2000 words) and the basic structures of the German language. Consolidation and extension of vocabulary. Special attention will be paid to pronunciation.

Culture

At all previously mentioned levels: increasing awareness of the culture of German-speaking countries

Content and teaching methods

Version: 02/08/2006

- 30-hour course taught for three hours a week during the first 10 weeks of the academic year
- Course for BAC 3 in DRT

Prerequisites: having passed the ALLE 1800 course

Objectives: Level B2 of the CEFRL for reading comprehension

Level B2- for listening comprehension

Level B2- for oral expression and

Level B1- for written expression

Methods and content:

- extension and consolidation of vocabulary and grammar structures
- listening and reading exercises
- oral exercises (individual and interactive)
- written exercises
- texts and activities about general topics
- E-learning and self-tuition

Evaluation: continuous assessment, written and oral exam

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

#### Methods:

The course is centred around different topics (e.g. shopping, telephoning, world of work...). Learning with teaching or authentic material (listening and reading comprehension). Consolidation and extension of basic vocabulary and the basic structures of the German language by means of written or oral exercises (drills, role-plays, interviews, discussion in small groups of 2 up to 4).

#### Work load:

- class hours: 90
- individual work:

#### General Framework

- class and groups of maximum 25 students
- teacher is available during his/her contact hours and can be reached via e-mail.
- Advice for the use of the Self-Learning Centre (C.A.A.) and the Multimedia Room

#### Teaching materials

- Learning method (to be specified)
- Handouts (syllabus)
- audio- and video-tapes (available at C.A.A.)

#### Assessment:

- Final assessment consists of:
- continuous assessment
- written and oral examination

Period:

yearly

Credits (ECTS): 9

Working Language: French

Prerequistes:

To have passed the 1800 or 1100 course.

#### Programmes in which this activity is taught

TRAV2M1 Master en sciences du travail

### Other credits in programs

FILO12BA Deuxième année de bachelier en philosophie (9 credits)
INFO23 Troisième année du programme conduisant au grade (3 credits)

d'ingénieur civil informaticien

TRAV2M1/EU Master en sciences du travail (option européenne) (4 credits)