

### ANGL1851 Reading and Listening comprehension

[60h] 4.5 credits

Teacher(s):Susan Jackman, Jean-Paul NyssenLanguage:FrenchLevel:First cycle

### Aims

At the end of this module, the student will have developed mainly receptive (listening and reading) abilities in English. The level reached will be sufficient to understand a scientific text in English on the subject of physical education or physiotherapy and rehabilitation as well as to understand a simple oral communication in these domains.

### Main themes

To fulfil these objectives, teaching activity will focus on the following topics

- reading strategies in the foreign language
- decoding strategies for listening comprehension in the foreign language
- English grammatical structures
- development of English vocabulary pertaining to the science of motricity

#### **Content and teaching methods**

Code and title :

ANGL 1851 English comprehension of scientific texts of physiotherapy, rehabilitation and physical education.

- Year of study : IEPR Bac 2.

- Number of hours, rhythm, terms : 60h, 2h/week, the whole year.

- Aim:

reading and listening comprehension of texts in physiotherapy, rehabilitation and physical education, study of specific vocabulary and basic grammar, reading aloud (stress and pronunciation).

- Evaluation : diagnostic and exemption tests ; written and oral exams.

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

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Pre-requisite

Evaluation

Written or oral exam and/or some continuous assessmentAt the beginning of the year, students may take a test organised by ILV to determine the level of English. Successful students will be exempted from the course

Support

Course notes and/or book(s) + self-teaching CD Rom

Supervision

titular professor

Others

The level to be achieved corresponds to Level C1 (lower) of the Common European Framework of Reference for Languages for reading comprehension and to Level B2 (lower) for listening comprehension

### Programmes in which this activity is taught

### KINE1

## Other credits in programs

EDPH12BA	Deuxième année de bachelier en sciences de la motricité	(4.5 credits)	Mandatory
KINE12BA	Deuxième année de bachelier en kinésithérapie et réadaptation	(4.5 credits)	Mandatory