



VETE1300 Integrated Seminars

[25h] 2 credits

This course is taught in the 2nd semester

Teacher(s): Jean Delcour, Philippe Denis, André Moens, René Rezsóhazy (coord.), Yves-Jacques Schneider, Colleen Starrs, Renate Wesselingh

Language: English

Level: First cycle

Aims

This course aims at briefing the students on the requirements of a scientific talk in English.

This activity is not only meant to train them to apply the concepts of rigor, accuracy and conciseness that are required in collecting and criticizing scientific data, it is also intended to get them used to technical as well as linguistic aspects, such as computer-assisted presentation skills, time management # while making a talk in the scientific world's main language.

Main themes

The students are requested to choose a topic related to one of the subject matters that have already been taught in the course of their curriculum. The subject has to be approved by the academic or scientific staff member, who has agreed to be the student's promoter. The promoter's role is to provide all the help that he or she deems necessary to deal with the scientific and technical aspects of an oral presentation. The language teacher will help them with the target language aspects.

The oral presentation is open to the public and exclusively given in the English language (texts, graphs, comments). The questions have to be answered in English, as well. The time allocated for each talk is strictly limited to 20 minutes total.

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

Participants : Compulsory in BIOL 21, A&B, and VETE 13

This activity takes place throughout the year.

Teaching language : English in class; English and French in my office during the tuition sessions

Level : Undergraduate degree course

Programmes in which this activity is taught

VETE1 Candidature en médecine vétérinaire

Other credits in programs

BIOL21/A	Première licence en sciences biologiques (Biologie moléculaire, cellulaire et humaine)		Mandatory
BIOL21/B	Première licence en sciences biologiques (Biologie des organismes et des populations)		Mandatory
VETE13	Troisième candidature en médecine vétérinaire	(2 credits)	Mandatory