



2.00 credits

0 h + 25.0 h

Q2

Teacher(s)	Page Melissa (coordinator) ;Quinet Muriel ;Rezsohazy René ;Soumillion Patrice ;
Language :	English
Place of the course	Louvain-la-Neuve
Prerequisites	<p>Recommended knowledge of the basic notions of bibliographic research to prepare the scientific presentation in English of this course. Compulsory proficiency in English comprehension (reading and listening comprehension) for the preparation of a presentation in English.</p> <p><i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i></p>
Main themes	<p>Choice of subject: the student must select a <u>precise scientific subject</u> related to one of the courses in their program. They must find, among UCLouvain teachers (holder or co-holder of a UCLouvain course, temporary or permanent scientific staff at UCLouvain), a supervisor who agrees to support them on the proposed subject. The duty of the supervisor is to help guide the student in making the presentation and to attend the student's presentation of the seminar (final evaluation).</p> <p>The master in English will bring the help necessary to manage the linguistic aspects.</p> <p>The oral presentation is public and strictly in English (texts, figures and comments) as well as the answers to the questions. The time is strictly limited to a total of 20 minutes.</p>
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>1 The aim of this activity is to familiarize the student with the requirements of the oral presentation in English of a scientific subject. This activity has to, on one hand, help him to integrate the notions of exactness, precision and conciseness necessary for the collection and the critical analysis of a scientific information and, on the other hand, to become used to the technical aspects (computerized presentation, management of the time of presentation, etc.) and linguistic of the oral communication in the main language of the scientific world</p>
Evaluation methods	<p>Evaluation of a scientific presentation is made by the present academics : contents, quality of the presentation, answers to the questions. The total time allocated for the presentation and question period is 20 minutes. The student must set aside at least 5 minutes of the total 20 minutes for this phase, so that at least 3 questions can be asked (and answered).</p> <p>The evaluation of the linguistic aspects of the presentation is made by the master of English. It contributes to the final note of the course ANG1863 but is not incorporated into the note obtained for the course VETE1300</p>
Teaching methods	It is essentially a personal work. The student is helped by his (her) promoter for the scientific aspects and by the master of English for the linguistic aspects.
Content	Presentation by the student of a scientific subject in english
Other infos	<p>The presentation can be done using the software of the student's choice. However, all presentations must be saved and presented as a .pdf</p> <p>Compulsory course for the VETE13 and BIOL13 students</p>
Faculty or entity in charge	VETE

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Veterinary Medicine	VETE1BA	2	LANG1861	
Bachelor in Biology	BIOL1BA	2	LANG1861	
Bachelor in Biology, Anthropology and Archaeology	BABA1BA	2		