


4.00 credits

15.0 h + 30.0 h

Q2

Teacher(s)	Byrne Timothy (coordinator) ;Dalleur Olivia ;Deneumoustier Aurélie ;
Language :	French
Place of the course	Bruxelles Woluwe
Prerequisites	<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>
Main themes	<p>Students will take part in activities that will allow them to use and develop their communication skills and mastery of the language (principally speaking skills) in situations such as:</p> <ul style="list-style-type: none"> - Reading complex scientific texts' as well as understanding their content-specific and content-compatible vocabulary - Presentations on scientific topics - Participation in and leading of group projects and meetings <p>Negotiations, exchanging ideas, building up an argument</p>
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>Reading Comprehension</p> <p>'Students should be able to read autonomously and understand in detail scientific texts and specialised articles related to their field of studies</p> <p>The level to reach is B2+ of the "Common European Framework for Languages"</p> <p>Speaking Skills</p> <p>Individual: Students should be able to present a scientific topic in a clear and methodical way with only occasional reference to their notes</p> <p>Interactive: Students should be able to communicate fluently and effectively in meetings and conversations on both social and professional topics</p> <p>The level to reach is B2+ of the "Common European Framework for Languages"</p> <p>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this document, in the section entitled 'Programmes/ courses offering this Teaching Unit'.</p>
Evaluation methods	<p>Continuous assessment (60 %) (class preparation, participation in all class activities, with a particular emphasis on an oral presentation to be delivered in class, vocabulary test, pronunciation test</p> <p>Oral exam (40 %): a presentation on a scientific topic related to the student's field of studies. This will be done in collaboration with a Professor from the 'Ecole de Pharmacie' (Olivia Dalleur, who will be in charge of 1/3 of the grading at the oral exam).</p> <p>The student will lose 25 % of their grade if they are absent from class more than twice without any form of justification.</p> <p>The students' awareness will be raised about the advantages and shortcomings of the use of generative AI in their oral and written production.</p>
Teaching methods	<p>Workshop</p> <p>Groups of maximum 15 students</p>
Content	<p>Students will be given a host of language aids (communication techniques, language functions, general and specialized vocabulary, grammatical points) and resources (written documents, audio-visual supports, internet sites) before each activity, enabling them to participate fully in each situation. The ultimate goal of the course is a presentation on a scientific topic related to their field of studies. Feedback and remedial sessions will be provided. Detailed instructions concerning each activity will be provided beforehand.</p> <p>(focus on sustainable development, transition and the SDGs, as well as on EDI, equity, diversity and inclusion)</p>
Inline resources	https://moodle.uclouvain.be/course/view.php?id=658
Bibliography	<p>Syllabus du cours</p> <p>Plateforme Moodle</p>

Other infos	Language of instruction: English
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Pharmacy	FARM1BA	4	LANGL1855 AND WFARM1239	
Additional module in Pharmacy	APPFARM	4		