

5.00 credits

30.0 h

Q1

Teacher(s)	Meyers Lucille (coordinator) ;
Language :	English
Place of the course	Charleroi
Learning outcomes	
Evaluation methods	<ul style="list-style-type: none"> • The research project and presentation are at the core of the course's learning objectives. • Continuous assessment will be based on class activities and the work and preparation on the Moodle UCLouvain platform. It will also include a pronunciation test • A written production will be due at the end of the cycle, which will be presented orally • The students will be asked to create and submit a presentation/video project based on one of the unit themes . • An eventual second evaluation session will be based on the entirety of the course material with a written and oral production.
Teaching methods	<p>This is a flipped classroom class. The first step consists in an comprehensive preparation of the class session by the students, who will have access to documents (texts, videos) on the Moodle UCL platform as well as series of exercises to help them reinforce their understanding of the documents. In class, students will have a chance to ask for clarifications for any questions they may have after the preparation, get exercises to improve some lexical and grammatical points, and participate in speaking activities.</p> <p>Students will also have to prepare a presentation on a subject related to computer science. Training in presentation techniques is also part of the course.</p>
Content	<ul style="list-style-type: none"> • General and specific vocabulary, grammar, pronunciation • Autonomous reading and listening comprehension of scientific documents related to computer science and the health sector • Mastery of language functions (spoken and written English) commonly used in group interaction and presentations • Interaction in general, academic, and professional contexts • Thematic written production and oral presentation
Inline resources	Starting from the UCLouvain online portal: on Moodle UCL : the LANGL1182 course 'English for Computer Science Engineering'
Other infos	Attendance is compulsory.
Faculty or entity in charge	ILV

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Computer Science	SINC1BA	5		