



**This learning unit is not open to incoming exchange students!**

Teacher(s)	Coduti Charline ;Kefer Adrien ;Knorr Sabrina ;Peters Charlotte (coordinator) ;Pivnik Marc (coordinator) ;
Language :	English
Place of the course	Louvain-la-Neuve
Prerequisites	LANGL1171 Anglais pour ingénieurs civils I or a course of a similar level with scientific orientation and 45 ECTS credits completed. <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	General, scientific and technical English.
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b> After completion of the course students should reach the following levels:</p> <p>1      • <b>C1</b> of the Common European Framework of Reference in reading comprehension. Students will be able to understand general and scientific texts pertaining to their field of study.</p> <p>2      • <b>B2+</b> of the Common European Framework of Reference <b>in listening comprehension</b>. Students will be able to understand video and audio files on general topics and topics pertaining to their field of study.</p> <p>3      • <b>B2-</b> du of the Common European Framework of Reference <b>in speaking</b>. Students will be able to communicate clearly on general topics and topics pertaining to their field of study.</p> <p>4      • <b>B1</b> of the Common European Framework of Reference <b>in writing</b>. Students will be able to communicate clearly on subjects covered in class.</p> <p>Regarding the frame of reference for learning outcomes of the program « Bachelor of engineering », this course contributes to the development, acquisition and evaluation of the following learning outcomes:</p> <ul style="list-style-type: none"> <li>• AA 4.3, 4.4, 4.5</li> <li>• AA 5.1</li> </ul>
Evaluation methods	<p>1. The <b>written exam</b> assesses whether all course objectives have been reached.</p> <p>2. The <b>continuous assessment</b> is based on students' completion of their preparation work on Moodle and on paper, as well as on their participation in classroom exercises.</p> <p><b>Attendance is compulsory</b>, as well as the exclusive use of English.</p> <p>3. The <b>resit exam</b> covers all course material and the final grade does not take continuous evaluation into account.</p>
Teaching methods	Student learning is entirely active and interactive, and based on the principle of flipped classrooms. Before every class students have extensive preparation work to complete on Moodle and in the course notes, where they are guided on their discovery of new texts, videos, vocabulary, grammar, and pronunciation. In class students apply what they learned in written and oral exercises. Teachers give the students feedback on their productions.
Content	<ul style="list-style-type: none"> <li>• Language proficiency: general and specific vocabulary, grammar, pronunciation</li> <li>• Autonomous reading and listening comprehension on general, scientific and technical topics and on topics relating to LEPL1402 Informatique 2</li> <li>• Common language functions used for group interactions and in collaborative work</li> <li>• Oral and written communication practice on general, scientific, or technical topics</li> <li>• Mini-presentations on technical topics</li> </ul>
Inline resources	On MoodleUCLouvain <b>LANGL1272 / LANGL1282 - Anglais pour ingénieurs civils &amp; informaticiens II</b>

	<a href="https://moodle.uclouvain.be/course/view.php?id=6295">https://moodle.uclouvain.be/course/view.php?id=6295</a>
Other infos	Course attendance is compulsory.
Faculty or entity in charge	ILV

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Engineering	<a href="#">FSA1BA</a>	3	<a href="#">LANGL1171</a>	