

5.00 credits

30.0 h + 30.0 h

Q2

Teacher(s)	Bol David ;Louveaux Jérôme ;Oestges Claude (coordinator) ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	<p>In the framework of this course, students are assessed by :</p> <ul style="list-style-type: none"> • a continuous assessment of the project, counting for 2/3 of the final grade (in the first and second semesters), which includes a written report to be delivered at the end of the semester and a compulsory presentation during the semester, carried out in group; • an individual written examination accounting for 1/3 of the final mark, carried out in session. <p>The grade for the continuous assessment (including the report and the oral presentation) is individualised according to the student's involvement in the group during the term (compulsory attendance at the activities, active participation in the intermediate work and the assessed work). The work for which a continuous assessment mark is awarded may not be repeated in the second session; the continuous assessment mark acquired in the first session is retained in the event of a second session.</p>
Bibliography	Les documents de référence (énoncé du projet, notices de laboratoire, grilles d'évaluation, planning, fiches techniques des appareils et du matériel, consignes, transparents de présentation ou de restructuration...) sont disponibles sur le site web du cours.
Faculty or entity in charge	BTCI

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Engineering	FSA1BA	5		