


Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

6 credits	30.0 h + 30.0 h	Q1
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Teacher(s)	Riviere Etienne ;
Language :	French
Place of the course	Louvain-la-Neuve
Aims	<i>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 sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Evaluation methods	<p>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</p> <p>Group work, continuous assessment.</p> <p>For the January session, grading will use the following scale:</p> <ul style="list-style-type: none"> • Project 1: 3 points ; • Project 2: 7 points ; • Project 3: 10 points. <p>Project 1 is considered for the grade only if it raises the weighted average (otherwise it is ignored).</p> <p>For the September session, grading will use the following scale:</p> <ul style="list-style-type: none"> • Projects 1 and 2 cannot be redone. They only count, together, if counting both increases the grade. Otherwise, none of the two projects counts. • A new project 3 must be represented individually (10 points if projects 1 and 2 increase the grade, 20 points otherwise).
Teaching methods	<p>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</p> <p>Project-based teaching</p>
Content	The course consists in three projects involving problem-solving using computer systems and applications. Each project is realized by a group and develops know-how in analysis, work planning, and computer software implementation. Projects last for 2 to 6 weeks each.
Inline resources	https://moodleucl.uclouvain.be/course/view.php?id=12850
Faculty or entity in charge	INFO

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Evaluation methods	Not applicable: only continuous evaluation
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Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Minor in Computer Sciences	MINSINF	5		
Bachelor in Computer Science	SINF1BA	6		