


6.00 credits

30.0 h + 30.0 h

Q1

Teacher(s)	Pelsser Cristel ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	<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 June and September sessions, 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). <p>The use of generative AI is not authorized for this course.</p>
Teaching methods	Project-based teaching
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://moodle.uclouvain.be/course/view.php?id=5173
Faculty or entity in charge	INFO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Computer Science	SINF1BA	6		
Minor in Computer Sciences	MINSINF	5		