


Teacher(s)	Fisette Paul ;Kolp Manuel ;Macq Benoît ;Nysten Bernard ;Paque Bernard ;Raucent Jean ;Semal Pierre ;Van Vyve Mathieu ;
Language :	English
Place of the course	Louvain-la-Neuve
Aims	<p><b>During their programme, students of the LSM Master's in management and Master's in Business engineering will have developed the following capabilities'</b></p> <p><b>A SCIENTIFIC AND SYSTEMATIC APPROACH</b></p> <ul style="list-style-type: none"> <li>• Conduct a clear, structured, analytical reasoning by applying, and eventually adapting, scientifically based conceptual frameworks and models, to define and analyze a problem.</li> </ul> <p><b>INNOVATION AND ENTREPRENEURSHIP</b></p> <ul style="list-style-type: none"> <li>• Initiale, develop and implement ideas around a new product, service, processor organizational structure, having evaluated the risks and remain pragmatic.</li> </ul> <p><b>1 TEAMWORK AND LEADERSHIP</b></p> <ul style="list-style-type: none"> <li>• Work in a team :Join in and collaborate with team members. Be open and take into consideration the different points of view and ways of thinking, manage differences and conflicts constructively, accept diversity.</li> </ul> <p><b>PROJECT MANAGEMENT</b></p> <p><b>COMMUNICATION AND INTERPERSONAL SKILLS</b></p> <ul style="list-style-type: none"> <li>• Express a clear and structured message, both orally and in writing in their mother tongue, in English and ideally, in a third language, adapted to the audience and using context specific communication standards.</li> </ul> <p>-----</p> <p><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></p>
Evaluation methods	<p><b>Continuous evaluation</b></p> <ul style="list-style-type: none"> <li>• Date: Variable according to project</li> <li>• Type of evaluation: reports, presentations</li> <li>• Comments : No</li> </ul> <p><b>Evaluation week</b></p> <ul style="list-style-type: none"> <li>• Oral: No</li> <li>• Written : Yes 4 hours (2x2 hours)</li> <li>• Unavailability or comments: No</li> </ul> <p><b>Examination session</b></p> <ul style="list-style-type: none"> <li>• Oral: Hours to be specified</li> <li>• Written: Hours to be specified</li> <li>• Unavailability or comments: No</li> </ul>
Teaching methods	<p>Students work in groups of five on one of the proposed subjects for the option. Students are equally spread between the three options.</p> <p>Activities: seminars, problem-based learning, project-based learning, supervisions, oral presentations, bibliographic research, written reports, preparation of oral presentations, ...</p>
Inline resources	<p>Electronic and telecommunication option:  <a href="http://icampus.uclouvain.be/claroline/course/index.php?cid=TEKN2201_ELEC">http://icampus.uclouvain.be/claroline/course/index.php?cid=TEKN2201_ELEC</a></p> <p>Mechanics option:</p>

	<a href="http://icampus.uclouvain.be/claroline/course/index.php?cid=LSMF2018">http://icampus.uclouvain.be/claroline/course/index.php?cid=LSMF2018</a> Materials and processes option: <a href="http://icampus.uclouvain.be/claroline/course/index.php?cid=LSMF2018_MAT">http://icampus.uclouvain.be/claroline/course/index.php?cid=LSMF2018_MAT</a>
Bibliography	Des ressources bibliographiques sont communiquées par les différents responsables et mises à disposition sur ICampus.
Faculty or entity in charge	CLSM

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Business Engineering	INGE2M	10		
Master [120] in Business Engineering	INGM2M	10		