


5.00 credits

30.0 h + 30.0 h

Q2

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| Teacher(s) | Idrissi Hosni ;Jacques Pascal ; |
| Language : | English > French-friendly |
| Place of the course | Louvain-la-Neuve |
| Learning outcomes | <p>At the end of this learning unit, the student is able to :</p> <p>Contribution of the course to the program objectives</p> <p>With respect to the general objectives of the KIMA program, the present course contributes to the development of the following learning outcomes :</p> <p>1</p> <ul style="list-style-type: none"> • AA1 Scientific and technical knowledge (AA1.1, A.A.1.3) • AA2 Engineering competences (AA2.1) • AA3 R&D competences (AA3.1) • AA5 Effective communication(AA5.3) |
| Evaluation methods | <p>The students are evaluated individually with a written and oral exam based on the objectives described above. Continuous evaluation based on homeworks to provide could be organised. These ones could count for up to 30% of the final grade.</p> <p>The written exam will concern the scientific and technical knowledge seen during the lectures as well as the projects carried out during the laboratories.</p> <p>Depending on the sanitary situation, the organisation of the exam could be adapted (online, ...).</p> |
| Faculty or entity in charge | FYKI |

| Programmes containing this learning unit (UE) | | | | |
|--|---------|---------|--------------|---|
| Program title | Acronym | Credits | Prerequisite | Learning outcomes |
| Master [120] in Chemical and Materials Engineering | KIMA2M | 5 | |  |