


The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

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|--------------|--------|----|
| 4.00 credits | 30.0 h | Q1 |
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| Teacher(s)                  | Canis Patrice ;Delzenne Nathalie (coordinator) ;Grootaert Mandy ;Lanthier Nicolas ;Stephane Xavier ;   |
| Language :                  | English  |
| Place of the course         | Bruxelles Woluwe   |
| Main themes                 | Illustration of innovations acquired in nutrition and health, related to research development and expertise in different domains of physiology and pathology.  |
| Learning outcomes           | <p><b>At the end of this learning unit, the student is able to :</b></p> <ul style="list-style-type: none"> <li>-competencies for adequate elaboration of a protocol to answer a key question in nutrition research</li> <li>-acquisition of advices to improve the quality of an oral presentation upon practical exercise</li> <li>- critical analysis of published dataset</li> <li>-evaluation of the relevance and novelty of data in the field of nutrition</li> </ul> |
| Faculty or entity in charge | FASB   |

| <b>Programmes containing this learning unit (UE)</b> |                        |         |              |   |
|--|------------------------|---------|--------------|---|
| Program title  | Acronym                | Credits | Prerequisite | Learning outcomes   |
| Master [120] in Biomedicine                          | <a href="#">SBIM2M</a> | 4       |              |  |