


2.00 credits

0 h + 25.0 h

Q1

| | |
|-----------------------------|--|
| Language : | French |
| Place of the course | Bruxelles Woluwe |
| Prerequisites | <i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i> |
| Main themes | Cells and living beings are thermodynamic open systems, and exchange matter and energy with their environment. General physiology study cell homeostasis, the mechanisms regulating the exchanges between cells, and the interactions between cells and their environment. |
| Learning outcomes | |
| Evaluation methods | Evaluation during the sessions Homework presentation Open question (exam in parallel to WSBIM1201T) |
| Teaching methods | Teaching (remote or in classroom) @ dates announced on Moodle or the student portal (ADE) |
| Content | See information in the description of the theoretical part of the course (WSBIM1201T). |
| Inline resources | see WSBIM1201T & WSBIM1201P |
| Other infos | Participation in tutorials and practice sessions is mandatory to validate the teaching unit (TU). Any unjustified deviation from this rule leads to a penalty in the TU exam which can go as far as the cancellation of the exam mark (0/20). The teacher may also propose to the jury to oppose the registration for the TU exam in compliance with article 72 of the RGEE. |
| Faculty or entity in charge | SBIM |

| Programmes containing this learning unit (UE) | | | | |
|--|-------------------------|---------|---------------------|---|
| Program title | Acronym | Credits | Prerequisite | Learning outcomes |
| Bachelor in Biomedicine | SBIM1BA | 2 | WMD1102 AND WMD1104 |  |