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| 3.0 credits | 0 h + 30.0 h |
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| Teacher(s) : | Dumoutier Laure ; Coulie Pierre (coordinator) ; |
| Language : | Français |
| Place of the course | Bruxelles Woluwe |
| Prerequisites : | basic immunology (such as, but not restricted to, SBIM1304). |
| Main themes : | The topic will be defined jointly by the student and the coordinator. |
| Aims : | Students are given the opportunity to improve their knowledge of one topic in immunology. It includes a critical view of the experimental approaches that were followed to obtain this knowledge, and of the conclusions of these experiments. <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> |
| Evaluation methods : | the document prepared by the student, with an oral presentation of its content |
| Content : | The coordinator guides the student in the choice of a topic, and designates a tutor who will help the student throughout the work. The tutor will provide help in selecting appropriate reference books or research papers. He will also, upon request by the student, help him to understand more difficult parts of this bibliography. The student will then provides a synthesis document, summarizing what he understood from his readings. The document can be a text, a poster, or a web page. |
| Cycle and year of study : | > Master [120] in Biomedicine > Master [60] in Biomedicine |
| Faculty or entity in charge: | SBIM |