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| 20.00 credits | 25.0 h + 40.0 h | Q2 |
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| Teacher(s) | Rezsohazy René ; |
| Language : | English |
| Place of the course | Louvain-la-Neuve |
| Main themes | The internship consists in a full-time occupation in a company sensu lato, which can be a research and development dept. of a pharma or biotech industry, or a consulting group, a management office, an administration etc. The trainee will be supervised by a dedicated person in the company, but will be assimilated as far as possible to the company working team he is involved in such as being a staff member. |
| Learning outcomes | At the end of this learning unit, the student is able to : The goal of internship is to immerse the student in a concrete professional framework (private laboratory, quality control department, design office, 1). Through this training the student will gain a first-hand, short-term professional experience. |
| Evaluation methods | Continuous evaluation by the internship supervisor. Evaluation of a written report, an oral presentation and an oral discussion, after the internship, by a jury including the training supervisor and external evaluators to the company. |
| Teaching methods | Long-term internship in a company (in the broad sense) |
| Content | Professional immersion |
| Inline resources | Online Vade mecum (web site Fac SC) or available by the academic in charge of the internship. |
| Other infos | Prerequisite : Completion of the experimental part of the Master's thesis Support : A vademecum is made available for trainees Teaching team : - Supervisor from the company - Academic headmaster for the internship, by UCL |
| Faculty or entity in charge | BIOL |

| Programmes containing this learning unit (UE) | | | | |
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| Program title | Acronym | Credits | Prerequisite | Learning outcomes |
| Master [120] in Biochemistry and Molecular and Cell Biology | BBMC2M | 20 | |  |