

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	Precursory courses : Master 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)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	20		