UCLouvain

lbras2310

2025

Stage-mémoire

27.00 credits		Q1 and Q2

Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	The Master thesis must be presented during one of the exam sessions within the Bioscience Engineering program. Students who are registered for the Master thesis but are unable to present it in the September session will be deferred to the following academic year. The Master thesis will be presented in English, except for the MISSOL specialization of SAIV, where the choice of English or French is left to the student. The student's work during the year is assessed by the thesis supervisor and co-supervisor. The Master thesis jury is responsible for assessing the thesis, both in written form and in its oral presentation. The student's ability to answer questions is also assessed. The jury decides on the final grade for the thesis, based on a weighted average grade that takes into account the student's work during the year, the written document, and the oral defense. The grade for the oral presentation is used for the course "Master Thesis Accompanying Seminar."
Content	Master thesis topics are proposed by supervisors in a database provided for this purpose. Students may also propose a topic of their own, but must then find a supervisor willing to accept responsibility for their guidance. Once they have made their choice, students submit a proposal stating the topic of their final thesis and the name of their supervisor and any co-supervisor, in accordance with the schedule and procedures set by the student secretariat and published on the faculty intranet. Guidance for the final thesis is provided by a supervisor and a possible co-supervisor. They are responsible for ensuring that the work required for the final thesis is carried out properly. They participate in the evaluation of the thesis, in particular by giving a grade for the year's work. The thesis topic chosen by the student may require part of the work to be carried out outside the University, in Belgium or abroad. Students who wish to travel abroad as part of their thesis must complete the administrative procedures in accordance with the established procedures. Throughout the completion of the thesis, students must comply with the Faculty's final thesis regulations, as available on the page https://www.uclouvain.be/fr/facultes/agro/restricted/memoire-fin-etudes-masters-bioingenieur Students who choose the “Interdisciplinary Training in Entrepreneurship” (INEO) option are required to comply with the regulations governing the final thesis for this option. The INEO Master thesis replaces the faculty Master thesis and the accompanying seminar. A schedule has been established to facilitate the procedure and monitoring of the various stages necessary for the completion of the final thesis. It is the student's responsibility to comply with this schedule.
Faculty or entity in charge	AGRO

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Learning outcomes
Advanced Master in Brewing Engineering	BRAS2MC	27		