UCLouvain

lgbio2990

2025

Master Thesis

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

25.00 credits		Q1 and Q2

This learning unit is not open to incoming exchange students!

Language :	English
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	If not otherwise stated in a document signed by both the master thesis supervisor and the student, the use of generative artificial intelligence to help writing the master thesis or some of its parts, or to write (parts of) a code, is not forbidden, provided the student indicates in the methodological part of his or her master thesis how and where these tools were used. Additionally, when part of the master thesis document is copied from a proposition made by an artificial intelligence, this specific AI tool needs to be referenced as the source of the text, as should be done for an excerpt of a published text.
Inline resources	Rules and guidelines, important dates, templates and other information about master theses can be found on the dedicated Moodle web site https://moodleucl.uclouvain.be/course/view.php?id=11582
Faculty or entity in charge	GBIO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedical Engineering	GBIO2M	25		