

Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

10 credits	100.0 h	Q1
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Teacher(s)	Heroufosse François ;Larondelle Yvan (coordinator) ;Legrève Anne ;SOMEBODY ;Van Damme Julie ;
Language :	French
Place of the course	Louvain-la-Neuve
Aims	<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	Due to the COVID-19 crisis, the information in this section is particularly likely to change. Evaluation of a written report following a predefined format Evaluation of an oral presentation during which each member of the group has to explain the different dimensions of the project Evaluation of the answers provided during an oral defence following the presentation
Teaching methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. •Supervising and guiding students during their project development •Providing appropriate information regarding creativity, presentation skills, building of a business plan, ... •Individual coaching for each group
Content	To put together, by groups of 3-4 students, an innovative project proposal dealing with a topical issue and taking into account its impact on the economic, environmental, ethical and social dimensions of sustainability
Other infos	This course is accessible to English-speaking students since the projects can be prepared and presented in English.
Faculty or entity in charge	AGRO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Agricultural Bioengineering	BIRA2M	10		