





5.00 credits

30.0 h

Q2

Teacher(s)	Baret Philippe (coordinator) ;Delzenne Nathalie ;Swaen Valérie ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	Written exam (QRM) in continuous assessment in an auditorium in Louvain-la-Neuve between 1 p.m. and 2 p.m. (first exam: 24 March, second exam: 25 April and third exam: 10 May, each worth one third of the points). Each exam will focus on a specific part of the MOOC. These three exams cannot be duplicated or taken at other times. In case of absence from one of the assessments, the student will have to take the exam on the whole subject in the third session (August). In the event of justified absence from one of the three assessments, the student may be dispensed from the subjects that he/she would have presented during the partial examinations.
Content	<p>The course is organised as a MOOC consisting of six modules. These modules are composed of videos, texts and exercises.</p> <p>There is no timetable for this course but three question and answer sessions are organised during the four-month period.</p> <p>The course can be registered for 3 ECTS (LBIR2050A) or 5 ECTS (LBIR2050). The organisation of the course and the assessment is the same for both versions but the subject matter is different. If you follow the 3 ECTS version, your MOOC course will be lighter.</p>
Inline resources	Site Moodle Page de présentation du cours
Faculty or entity in charge	AGRO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Minor : Issues of Transition and Sustainable Development	MINDD	5		
Interdisciplinary Advanced Master in Science and Management of the Environment and Sustainable Development	ENVI2MC	5		
Master [120] in Chemistry and Bioindustries	BIRC2M	5		
Master [60] in Management	GEST2M1	5		
Master [120] in Agricultural Bioengineering	BIRA2M	5		