




5.00 credits

42.5 h

Q2

Teacher(s)	Baret Philippe (coordinator) ;Clerbaux Laure-Alix ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	In-session examination, MCQs and open question(s)
Teaching methods	The course consists of lectures and seminars led by external speakers. If the number of students allows, visits may be organized.
Content	Le cours est constituée des parties suivantes : (1) Introduction aux enjeux des systèmes alimentaires du futur. (2) Introduction aux aspects techniques (3) Systèmes alimentaires : acteurs et coexistence de modèles (4) Aliments du futur : aspects technologiques (5) Scénarios pour les systèmes alimentaires du futur
Faculty or entity in charge	AGRO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Environmental Bioengineering	BIRE2M	5		
Master [120] in Chemistry and Bioindustries	BIRC2M	5		
Master [120] in Agricultural Bioengineering	BIRA2M	5		
Advanced Master in Nutrition and Food Transition	NUTR2MC	5		