UCLouvain

lbrpp2211

2024

Biological control and plant health

4.00 credits	37.5 h	Q2

Teacher(s)	Bragard Claude ;Declerck Stephan ;Legrève Anne (coordinator) ;
Language :	French > English-friendly
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	Learning outcomes are assessed via a written exam and a practical work.
Teaching methods	Teaching is given face-to-face.
Content	- Definition and concepts of biological control, integrated pest management and pest control - Description of classes and types of plant protection products - Legislation on the marketing and use of plant protection products - Elements of toxicology of plant protection products - Development of biological control or integrated control strategies against diseases and pests.
Bibliography	Syllabus et/ou support diapos fournis via Moodle Site web dédié, thesaurus d'images, échantillons.
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	4		🔍
Master [120] in Agricultural Bioengineering	BIRA2M	4		🔍