

Come and study at
Gembloux
Agro-Bio Tech



LIÈGE université
Gembloux
Agro-Bio Tech



Gembloux Agro-Bio Tech,

Faculty of the University of Liège, which has existed since

1860 and has got

1378 students

including

327 PhD students

41% of female students

32% of foreign students

40 different nationalities

499 members of academic, scientific, administrative and technical staff

including

92 academic staff members

233 scientific staff members

253 research agreements

130 hectares

including

17 hectares of woodland

AN INTERNATIONAL REPUTATION

Gembloux Agro-Bio Tech has an international reputation for the quality of its teaching and excellence in research.

Alumni from Gembloux work in over a hundred different countries. They contribute to the development of crop and livestock farming, the protection of the environment as well as management of biodiversity and water resources in temperate, tropical, subtropical and mediterranean regions.

AN EXCEPTIONAL EDUCATIONAL FRAMEWORK

Focusing on the jobs of tomorrow, the faculty is equipped with the latest scientific and teaching equipment: research laboratories, experimental sites in forests and fields, a university library, a language laboratory, fully-equipped and modern auditorium.

A UNIQUE SUPPORT CENTRE FOR TEACHING AND RESEARCH IN BELGIUM

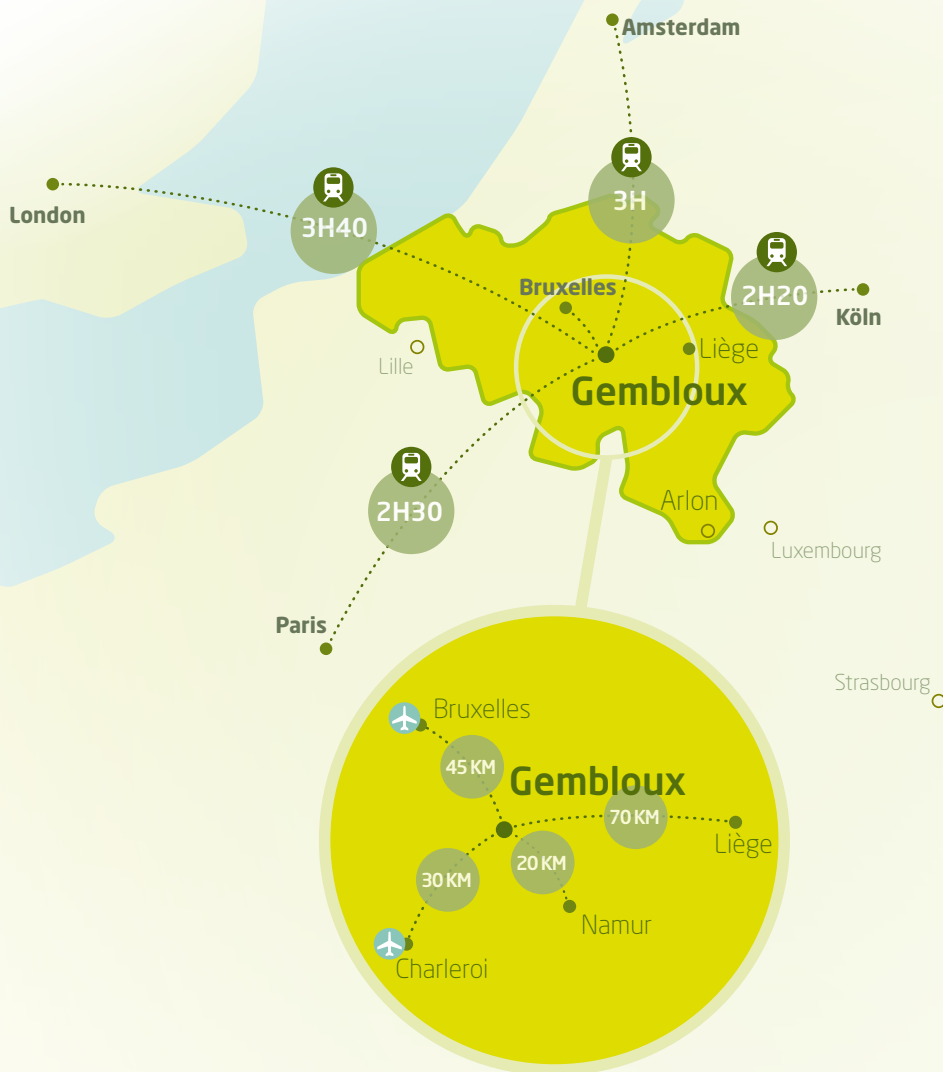
A unique research centre that will be equipped with the best installations in Europe was developed at Gembloux Agro-Bio Tech. Also known as **"Terra"**, this large platform represents an investment of more than EUR 16 million. It is composed of four Support Centres for Research and Education entitled Agriculture is life, Environment is life, Food is life and Forest is life.

+ www.terra.uliege.be

Figures as of June 2018



Video presenting Gembloux Agro-Bio Tech
www.gembloux.uliege.be/portrait



The town of Gembloux (25 000 inhabitants) is centrally located in Belgium and the heart of Europe

Thanks to the international train service, it is possible to reach numerous destinations from Gembloux. The main Belgian airports - Brussels Airport and Brussels South Charleroi Airport (lowcost airlines) - can also be easily reached from Gembloux.

To get to Gembloux Agro-Bio Tech:

+ www.gembloux.uliege.be/acces

ACCOMMODATION

To find accommodation in Gembloux, contact the faculty student accommodation service (Aide à la vie étudiante).

It is best to submit your request to this service as soon as you have received an acceptance letter from the University of Liège.

In Gembloux, most of the accommodation is situated close to the university buildings, at a walking distance from the faculty.

More information on accommodation:

+ www.gembloux.uliege.be/logement

ACTIVITIES

Besides the courses provided by the faculty, Gembloux has a vast array of student, cultural and sporting activities to offer.

To find out more about activities organised by the students union, the international student association, and cultural life and sports around the faculty:

+ www.gembloux.uliege.be/campus



Bioscience engineering programme

The courses offered within the framework of these studies provide a multidisciplinary approach integrating life and environmental sciences, engineering and social sciences.

The four areas covered by the master in bioscience engineering give responses to the complex production problems and valorisation of bio-resources in relation with the sustainable management of our planet.

The four areas of the masters in bioscience engineering cover **four fields of expertise**:

Environmental sciences and technologies

Forest and nature management

Agricultural sciences

Chemistry and bioindustries

These four masters match **four main categories of professions**:

engineering for a sustainable management of environment, air, soil and water

multifunctional management of forests and natural areas

ecological intensification of agricultural productions

valorisation and transformation of bio-resources

www.gembloux.uliege.be/bioingenieur

The masters in bioscience engineering organised by Gembloux Agro-Bio Tech **are accredited by the "Commission des Titres d'Ingénieur"** and has been awarded the **EUR-ACE label** (European Quality Label for Engineering Degree Programmes).

ENGLISH SEMESTER

Bio-sourced molecules: how to obtain, characterize and valorize them?

30 to 47 ECTS to choose from 11 courses.

www.gembloux.uliege.be/full-english-semester

Landscape architecture programme

At the crossroads between art, architecture and life sciences, the programme in landscape architecture prepares students to think of landscape as a limited resource.

This programme is conceived to learn how to design, plan and manage urban and rural environments, taking into account sustainable development and the well-being of people. The master in landscape architecture is based on multidisciplinary teaching. It includes courses on technical and scientific aspects, human and social sciences, techniques in expression, representation and communication.

www.architecturedupaysage.be

THREE PARTNER INSTITUTIONS

Gembloux Agro-Bio Tech offers the programme in landscape architecture in collaboration with the **Haute Ecole Charlemagne** (Gembloux campus) and the **Faculty of Architecture La Cambre Horta, ULB** (Brussels).

This programme is unique in French-speaking Belgium.



Interuniversity master in **agroecology**

This master degree trains actors able to be in charge of the agroecologic transition of the systems of food production in the european and tropical context.

The programme is centred around on 4 teaching modules :

1. social sciences of the agroecologic transition ;
2. systems and techniques of agroecologic production and ecosystemic services ;
3. regulation and modeling of agroecosystems at the level of a parcel and of a territory ;
4. personal work for the master thesis.

www.master-agroecologie.eu

PARTNER INSTITUTIONS

The master is organised by the **University of Liège** (Gembloux Agro-Bio Tech and the faculty of sciences - Arlon Campus), by the **Université Libre de Bruxelles** (interfaculty school of bioengineers) and the **University Paris-Saclay**, AgroParisTech (France).

Interinstitutional master in the **management of food innovation and conception**

This master degree trains professionals sensitised with specificities of the food products and the evolution of the society requests, in order to design the food of tomorrow.

The programme includes the following teaching modules:

1. Basics: bases for the for the sectors of raw materials production and transformation oriented towards food and mainstream education (logistics, marketing, management, legislation) ;
2. five specialised modules based on the rule of the "5S": Security – Santé (Health) – Satisfaction (or Sensory) – Service – Society ;
3. a transversal project and a master thesis.

www.master-mica.be

PARTNER INSTITUTIONS

The master is organised by the **University of Liège** (Gembloux Agro-Bio Tech, Faculty of Veterinary Medicine, Faculty of Medicine , Faculty of Applied Sciences), the **University of Namur** (Faculty of Sciences, Faculty of social, economic and management sciences) and the **Haute Ecole Charlemagne** (Technical and agronomic categories).

Gembloux Agro-Bio Tech also coordinates the organisation of a **specialised master in integrated production and preservation of natural resources in urban and periurban area**.

www.gembloux.uliege.be/masters-specialisation



REGULAR STUDENTS

To be enrolled at Gembloux Agro-Bio as a regular student, you need to refer to the admission procedures related to your situation (nationality, title of the studies previously completed).

+ www.enseignement.uliege.be/en/enrol

EXCHANGE STUDENT

To apply to Gembloux Agro-Bio Tech as an exchange student, you will have to fill in an online application file within the indicated deadlines

+ www.enseignement.uliege.be/en/erasmus-in

LANGUAGE CLASSES

The **Institut Supérieur des Langues Vivantes** (ISLV) also organises online language training (@LTER).

This online tool proposes the study of 6 foreign languages, 3 different levels of learning (mainly distance learning), that you can follow at your own rhythm, whatever the level you are enrolled in.

+ www.enseignement.uliege.be/langues

INTEGRATION WEEKS / DAYS

The Pole académique de Namur organised cultural integration programmes in September and February. The September integration week includes 40 hours of French as a foreign language classes and cultural activities. In February, the three integration days are a great opportunity to discover Belgian culture.

Information and Registration :

+ www.poledenamur.be/etudiant/international

The Pole académique de Namur also offers, in collaboration with the Académie namuroise des langues vivantes, French as a foreign language courses throughout the year.

Registration via the International Relations Department :

+ erasmus.gembloux@uliege.be

In Gembloux, the **GROUPE ALPHA** organises French classes for Belgian or foreign adults (15€ per semester).

+ www.alpha-gembloux.be

Gembloux Agro-Bio Tech
Université de Liège

Information on studies

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