

SCIENCES, TECHNOLOGIES, SANTÉ, INGÉNIERIE

PLANTA international (PLANTA-Int)

Master in Biology

Durée
2 ansComposante
UFR Chimie-
BiologieLangue(s)
d'enseignement
Anglais

Présentation

PLANT-Int is proposed by University Grenoble Alpes (UGA) and Università degli Studi di Milano (UNIMI) and leads to a **double master's degree diploma** delivered by both Universities. Teaching is provided in english, by **commuting between Grenoble and Milan**, with a large panel of options and internships that allow a **customized study plan** for every student.

The PLANT-Int major of the master's in Biology focuses on **Plant Science**. PLANT-Int trains future scientists for academic or private careers in **plant biology and plant biotechnology**.

Formation internationale : Formation tournée vers l'international

Admission

Conditions d'admission

- First year master's degree : If you have completed a bachelor's degree in Science or are enrolled in the final semester of a bachelor's program in Science, you are eligible to apply for the master's degree in Biology
- Second year master's degree : To be eligible to apply you should have completed, or be enrolled in a first year of a master program in Science, and totalize 60 ECTS

Public continuing education : You are in charge of continuing education :

- if you resume your studies after 2 years of interruption of studies
- or if you followed training under the continuous training regime one of the previous 2 years
- or if you are an employee, job seeker, self-employed

If you do not have the diploma required to integrate the training, you can undertake a validation of personal and professional achievements (VAPP).

Candidature

Do you want to apply and sign up for a course ? Let us be your guide – simply follow this link

Please be aware that the procedure differs depending on the diploma you want to take, the diploma you have already obtained and, for foreign students, your place of residence.

- **2 times to register :**
- From 30th of March to 17 of April, 2020
- From 27th of April to 15th of May, 2020

Droits de scolarité

- Tuition fees 2019-2020 : 243 €
- CVEC fees : 91 €

Infos pratiques

Contacts

Responsable pédagogique

Christel Carles

✉ Christel.Carles@univ-grenoble-alpes.fr

Secrétariat de scolarité

Chemistry-Biology Course Services

✉ ufrchimiebiologie-formation@univ-grenoble-alpes.fr

Lieu(x) ville

📍 Grenoble

Campus

🏢 Grenoble - Domaine universitaire

Programme

Master 1st year

Semester 7

	Nature	CM	TD	TP	Crédits
UE Plant development and signaling part I	UE				6 crédits
UE Evolutionary biology of plants	UE				6 crédits
UE Strategies in experimental biology	UE				12 crédits
UE Advanced scientific english / FLE / Italian	UE				3 crédits
UE Entrepreneurship in sciences	UE				3 crédits
UE Communication tools	UE				3 crédits

Semester 8

	Nature	CM	TD	TP	Crédits
UE Plant development part II	UE				6 crédits
UE Plant signal transduction part II	UE				6 crédits
UE Laboratory stage	UE				6 crédits
UE Plant ecology	UE				6 crédits
UE Advanced plant cell biotechnology	UE				6 crédits
UE Plant metabolic engineering and nutrigenomics	UE				6 crédits
UE Basic statistics and experimental design	UE				6 crédits
UE Development of crop ideotypes	UE				6 crédits
UE Molecular plant breeding and genetics	UE				6 crédits

Master 2nd year

Semester 9

Semester 10