

# Applied Plant Sciences in Institut Agro of Montpellier



Montpellier SupAgro is a component of Institut Agro, a national institute dedicated to Higher Education and Research in Agriculture, Agri-food science, environment and rural management. It offers courses on plant innovations, biodiversity and sustainable development with specific issues on Mediterranean, tropical and sub-tropical.

## OUTSTANDING SCIENTIFIC ENVIRONMENT

2700 researchers, working in **ecology**, agriculture, food, biodiversity and environment, the Agropolis Scientific Community.

74 research units

28 institutions

In the **TOP 3** at the international Shanghai Ranking

### Courses :

- Towards sustainable agriculture
- Sustainable management of natural resources
- Designing new crops for the future
- Training in Agropolis Research Community
- In depth knowledge in Agroecology
- Evolutionary concepts for the management of agro-ecosystems
- ● Plant Health
- ● Plant Breeding and Engineering for Mediterranean and Tropical Crops
- ● Junior Research Lab
- ● Pedagogical offer combines lectures, project based activities, serious games and a large diversity of interships.

● = autumn semester

● = spring semester

agroecological transitions

agriculture 

environment 

plant protection 

plant breeding 

data science in biology

evolution

adaptation

biodiversity

climate change

## ACADEMIC CONTACT

Erasmus contact : Mrs Dominique Louette.

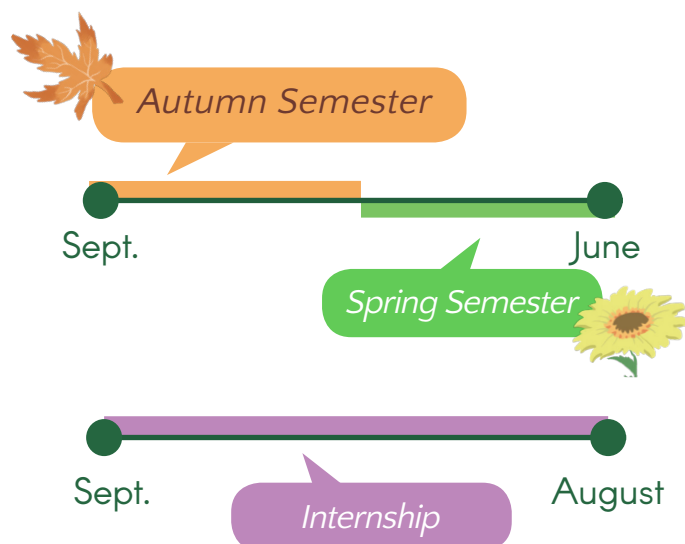
[Dominique.louette@supagro.fr](mailto:Dominique.louette@supagro.fr)

Erasmus administrative contact : Mrs Santi Mallet.

[santi.mallet@supagro.fr](mailto:santi.mallet@supagro.fr)

<https://en.montpellier-supagro.fr/programs/academic-exchange-programme/how-to-apply>

Deadline for application Full Year or Autumn Semester :  
April 15th, Spring Semester : October 15th.



« I really enjoyed the group work. There are people from different backgrounds, so it was really rewarding. »



« It is a very good way to learn, and to practice group work between researchers, teachers and students. »

