Université Paris-Saclay
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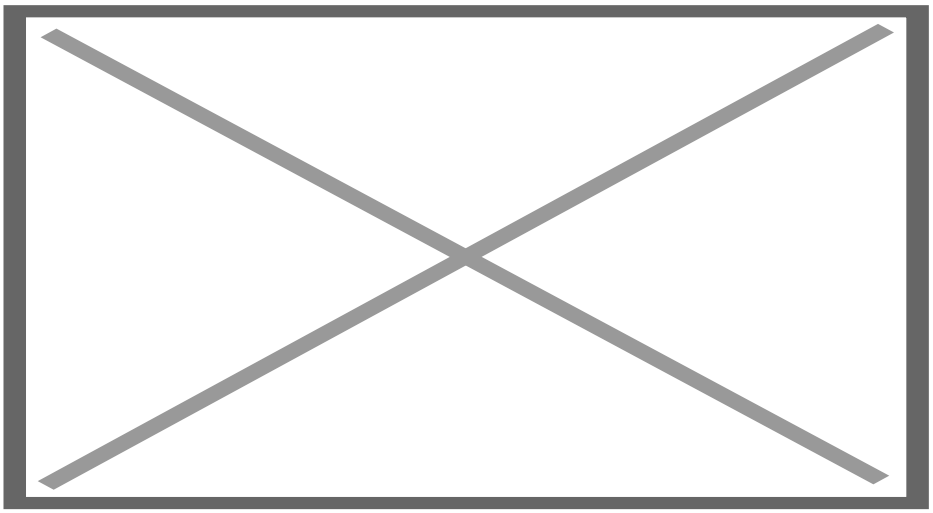
M2 From Agronomy to Agroecology

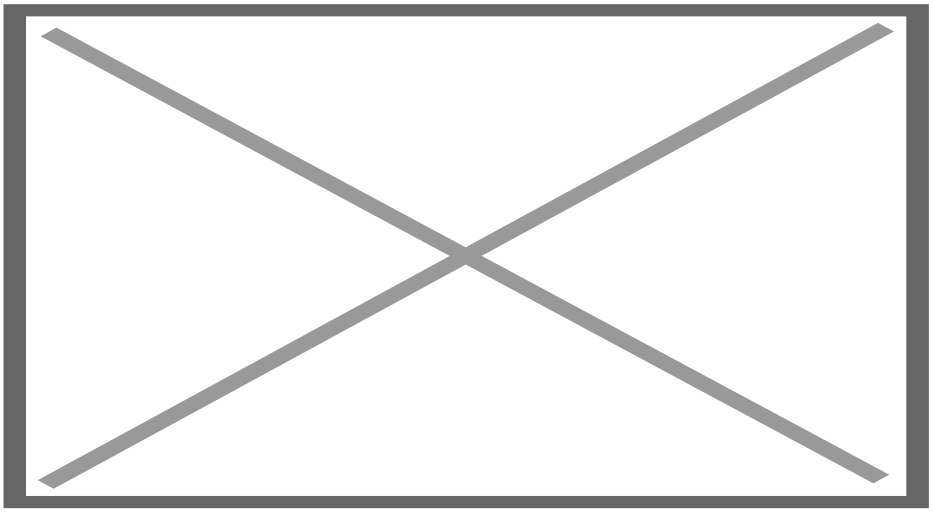
Master's degree
Specialisation Agrosciences, Environment, Territory, Landscape, Forest
Enrolment type
Formation initiale
Language(s) of instruction
English
French

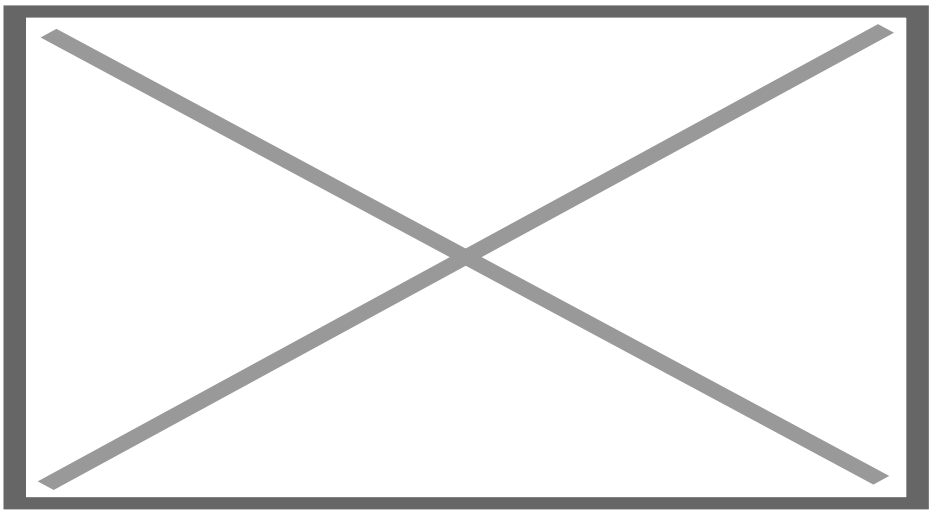
The 2nd year Master's From agronomy to agroecology aims to train future scientific executives in research and development in the field of agriculture and its management in line with agroecology principles.

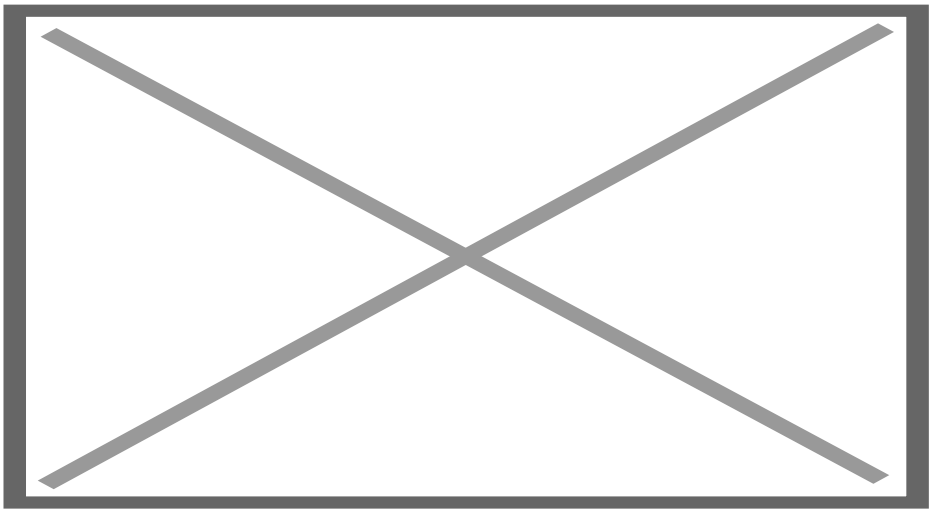
Semester 1 consists of two blocks: * Functioning and design of agroecosystems at different scales and projects (Seminar: Agroecological Pathways 4 ECTS; Biological Regulation and Integrative Biology 7 ECTS; Professional and Personal Project 0 ECTS; Multidisciplinary In-Depth Project 4 ECTS; Designing Agroecological Systems at the Regional Level 4 ECTS). * Tools, methods and global issues for agroecology (Statistics 3 ECTS; Introduction to creativity and design 1 ECTS; Dynamics of technical and social change 3 ECTS; English 1 ECTS; Agronomy for global issues 3 ECTS) Semester 2 comprises: * a compulsory TU to prepare for the internship - 5 ECTS * a compulsory TU internship - 25 ECTS

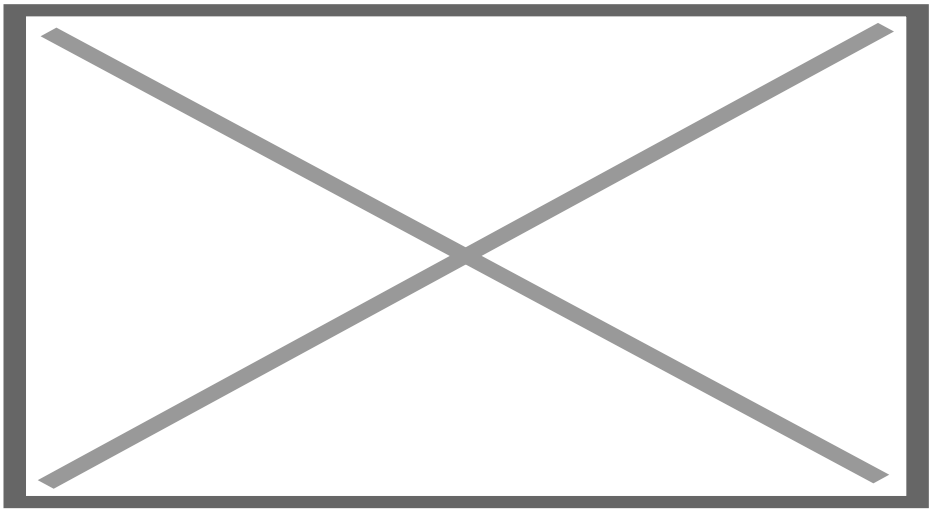
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Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

Students are trained in the scientific and technical aspects of the functioning and management of agroecosystems, as well as in issues relating to changes in scale, from the plot to the territory, including interactions between stakeholders. As regards methods, students are trained in systemic approaches, multidisciplinary approaches and co-design. Students also have a good command of statistical tools and scientific English.

Objectives

The 2nd year Master's AAE aims to train future executives in the field of agriculture and its management in line with agroecology principles. These scientific executives will need to be able to generate knowledge on the functioning of agroecosystems at different scales, from the plot to the territory, as well as methods for managing them. They will go on to become actors in multi-disciplinary design and innovation processes to support the implementation of the ecological transition in agriculture and ensure that agricultural production can meet the multiple challenges facing it.

Débouchés

Career prospects

After a Master's + PhD: researcher or lecturer
Research officer in sustainable development
Design engineer in the research / scientific sector
Scientific communication, technology watch or technology transfer Officer
Agricultural services, environment or sustainable development, local authority planning or government services
Engineering firms specialising in environmental impact assessments
Private-sector companies, including agricultural production

Further Study Opportunities

PhD

Calendar

Start of programme (indicative date)
01/09/2026
End of programme (indicative date)
03/09/2027
Admission

Admission Route

Geography and planning
Life Sciences
Earth Sciences
Life and Earth Sciences

Capacity

Available Places

20

Target Audience and Entry Requirements

1st year Master's AETPF 1st year Master's biology 1st year Master's Ecology Second year of engineering school Open to students from the fields of geography, social sciences and political science, depending on

their motivation, career plans and previous experience (including internships). Knowledge of biology, ecology and biotechnology. A basic knowledge of statistics and a sufficient level of English to follow a course in English.

Période(s) de candidature

Inception Platform

From 01/03/2026 to 15/06/2026

Supporting documents

Compulsory supporting documents

Copy diplomas.

Referring contact information (compulsory for non-international applicants).

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Certificate of French (compulsory for non-French speakers).

Curriculum Vitae.

Additional supporting documents

Certificate of English level (compulsory for non-English speakers).

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Document indicating the list of local M2 choices available here : https://urlz.fr/i3Lo.

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad

- Or document stating temporary protection in France or abroad.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis lea co
Agronomy for global issues	3	Semestre 1	14	6					
Charger le détail									
Statistiques	3	Semestre 1	15	18					
Charger le détail									
Dynamique de changements techniques et sociaux	3	Semestre 1	12	15					
Charger le détail									
Anglais	1	Semestre 1		17					
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dista lear cou
Préparation au stage	5	Semestre 2		6					
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learni cour
Stage de recherche	25	Semestre 2							
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directe study/prac class
Projet professionnel et personnel	0	Semestre 1		6				
Charger le détail								

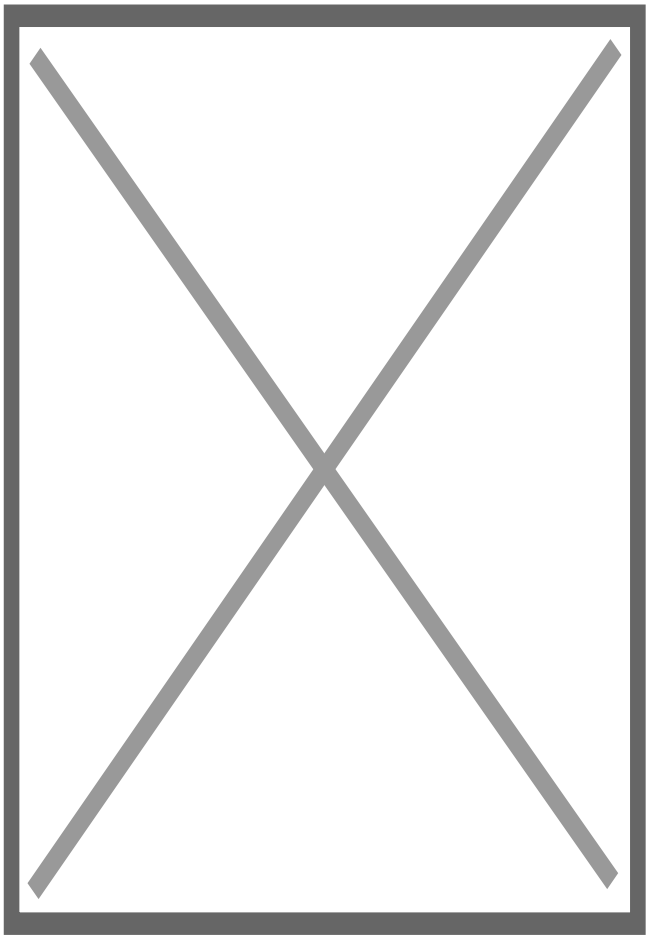
Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directe study/prac class
Module introductif et Séminaire "Trajectoires Agroécologiques"	4	Semestre 1	18	31				
Charger le détail								
Projet d'Approfondissement Pluridisciplinaire	5	Semestre 1	10	9				
Charger le détail								
Concevoir des sytèmes agroécologiques à l'échelle du territoire	4	Semestre 1	24	15	0			
Charger le détail								
Régulations biologiques et Biologie intégrative	7	Semestre 1	34	18	8			
Charger le détail								

Teaching Location(s)

PALAISEAU

Training campus

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Saclay Corbeville

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Voir
Student restaurant (CROUS)
Student residence
Sports facilities

Contact

- **Christine DAFONTE**

  Secrétariat pédagogique

- **Safia MEDIENE**

  Professeur

- **Antoine Gardarin**

  MCF

http://www.universite-paris-saclay.fr/formation/master/agrosciences-environnement-territoires-paysage-foret/m2-de-lagronomie-lagroecologie