Université Paris-Saclay

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M2 Epidémiologie et Surveillance des Maladies Infectieuses Humaines et Animales

Master's degree
Specialisation Public Health
Enrolment type
Formation initiale
Formation continue
Language(s) of instruction
French

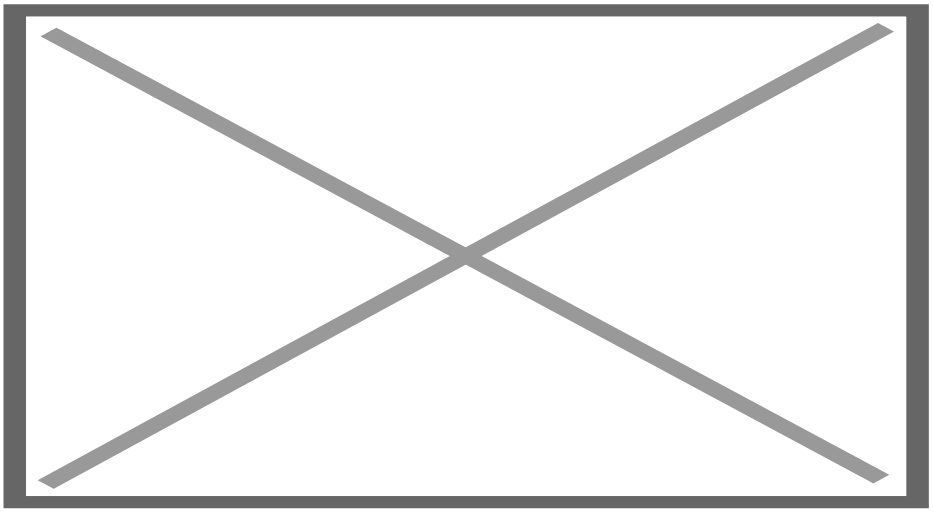
The objectives of the professionally oriented M2 ESMIHA program are to know and acquire methods and tools of epidemiology applied to infectious diseases, particularly the tools for epidemiological surveillance of communicable diseases in human and animal health within a "One Health" perspective. **Courses are taught in French.**

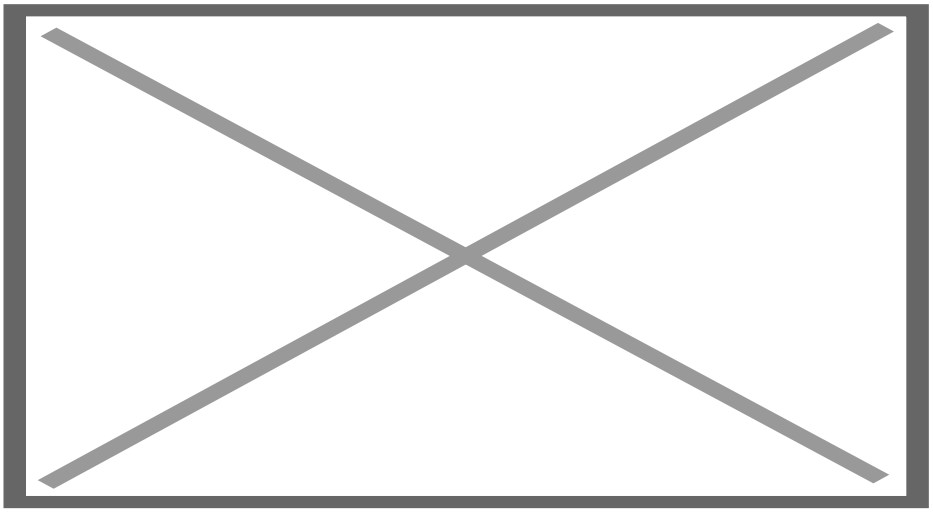
Courses are taught in French

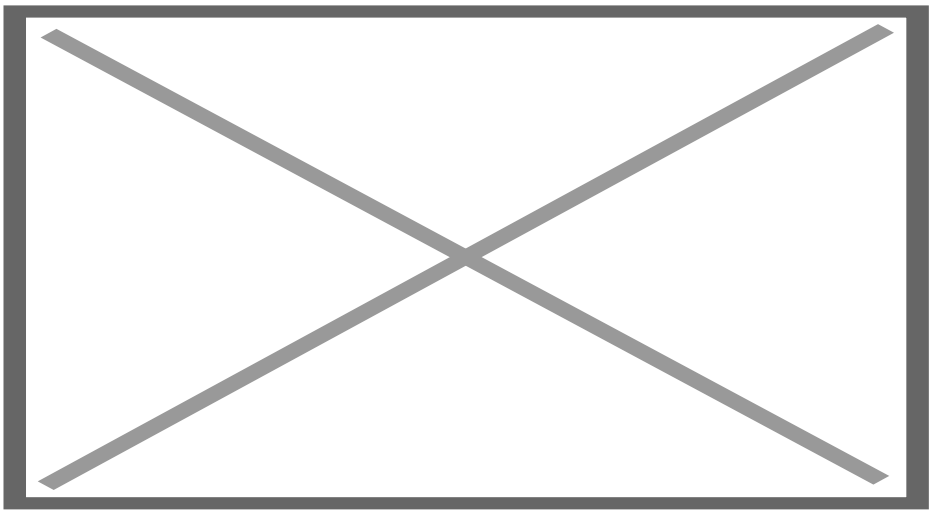
The training includes instruction based on learning epidemiological methods, combined with case studies.

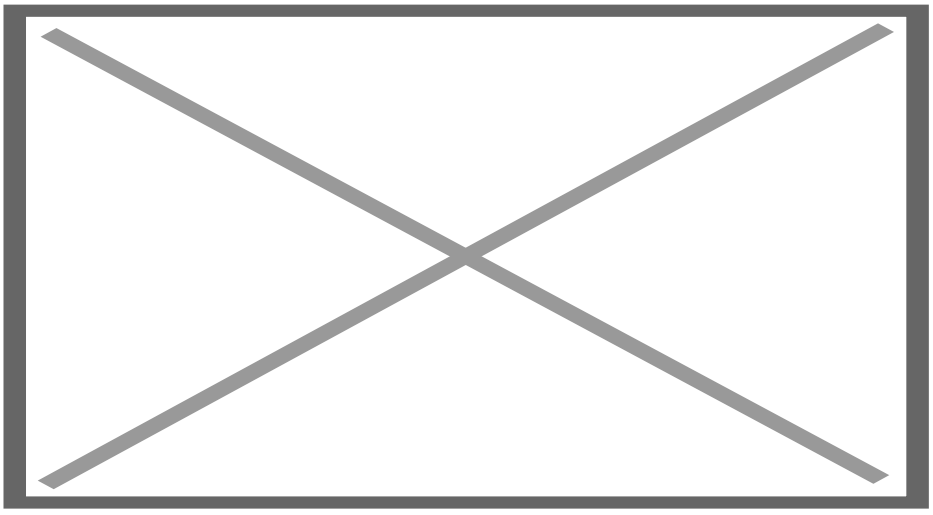
From early November to early December, classes take place for one week in Montpellier, at CIRAD. This allows students to meet researchers and professionals from "Southern countries" and to engage in numerous practical applications, while strengthening the bonds within the cohort.

Télécharger la fiche détaillée
Apply Now









Information

- Overview
- Application requirements
- Schedule

Présentation

Objectives

Courses are taught in French.

The objectives of this professionally oriented specialization are to acquire the essential methodological foundations for any epidemiological surveillance activity in the field of human or animal health. Upon completion of this training, students should be able to create, coordinate, or actively participate in an epidemiological surveillance network and to analyze the data collected by surveillance systems effectively.

Watch the master's program presentation video: https://youtu.be/xi334nrNbyw?si=zSzwCAYNlBJ5xFsk (in French)

Find more testimonials on our partner's website. (in French)

Débouchés

Career prospects

Integration of a health agency, animal health epidemiosurveillance platform, etc.
Integration of a professional institute, epidemiology units of reference centres/laboratories, pharmaceutical industry

Further Study Opportunities

PhD

Admission

Admission Route

Life Sciences
Health sciences
Engineering Sciences

Capacity

Available Places

25

Target Audience and Entry Requirements

As courses are taught in French, students must have at least a C1 level in French.

- Master’s 1st year in Epidemiology, Public Health, or Health Biology
- 5th year of Veterinary Studies
- Public Health Intern
- Degree in Nursing, Midwifery, Pharmacy, Medicine, or Veterinary Medicine
- Degree in Agricultural or Agronomic Engineering.

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Période(s) de candidature

Inception Platform

From 21/04/2026 to 31/05/2026

Supporting documents

Compulsory supporting documents

Pre-registration form (aaeema website).

http://aeema.vet-alfort.fr/index.php/enseignements/ces-master

Motivation letter.

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

Curriculum Vitae.

Fiche de renseignements.

Detailed description and hourly volume of courses taken since the beginning of the university program.

Additional supporting documents

Internship proposal.

Certificate of French (compulsory for non-French 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	distanc learni cours
Stage	30	Semestre 2							

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
Intégrer les approches des sciences humaines et sociales dans l'analyse des enjeux de santé - UE8	3	Annualisé	20	15				

Charger le détail

Concevoir et évaluer un système de surveillance épidémiologique - UE7	6	Semestre 1	75	45				

Charger le détail

Exploiter et visualiser des données épidémiologiques à l'aide d'outils SIG et de cartographie - UE 6	3	Semestre 1	20	20				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UEs obligatoires								
Construire et analyser une étude en épidémiologie, applications avec le logiciel R - UE1	5	Semestre 1	30	30				
Charger le détail								
Analyser les dispositifs de surveillance épidémiologique dans une approche One Health - UE4	3	Semestre 1	30					
Charger le détail								
Créer et mener en équipe une enquête par questionnaire - UE2	3	Semestre 1	5	30				
Charger le détail								
Identifier et décrire les outils et méthodes appliqués à l’épidémiologie - UE3	4	Semestre 1	25	25				
Charger le détail								
UE Optionelle								
Construire et interpréter une analyse du risque en santé - UE5	3	Semestre 1	20	10				
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UE Libre pour santé publique - 3 ECTS	3	Annualisé						

Charger le détail

Teaching Location(s)

MONTPELLIER
MAISONS ALFORT

Contact

- **Laetitia LE PRADO**

  Laetitia Le Prado

http://www.universite-paris-saclay.fr/formation/master/sante-publique/m2-epidemiologie-et-surveillance-des-maladies-infectieuses-humaines-et-animales