Université Paris-Saclay

Share

Email destinataire :

Vous devez renseigner un email valide

Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Add to Compare

M2 Analyse des risques sanitaires liés à l'alimentation

Master's degree

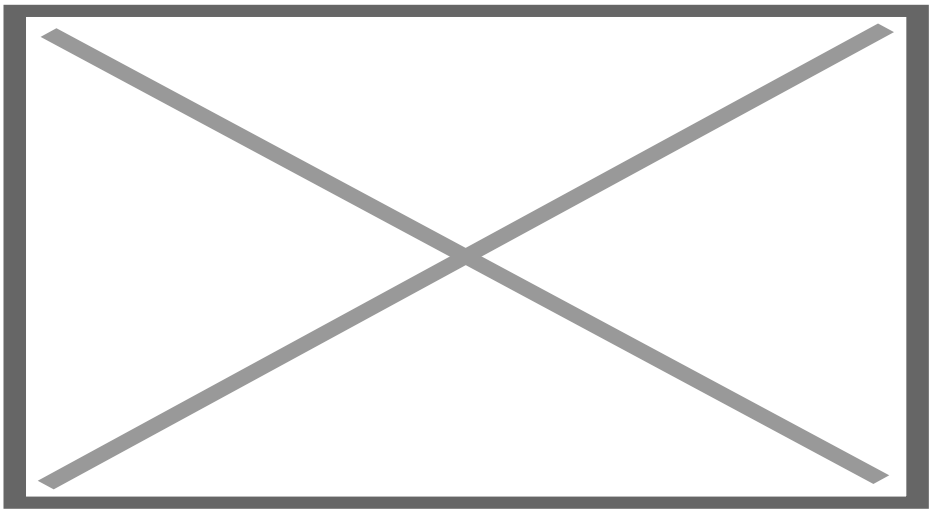
Specialisation Nutrition and Food Science

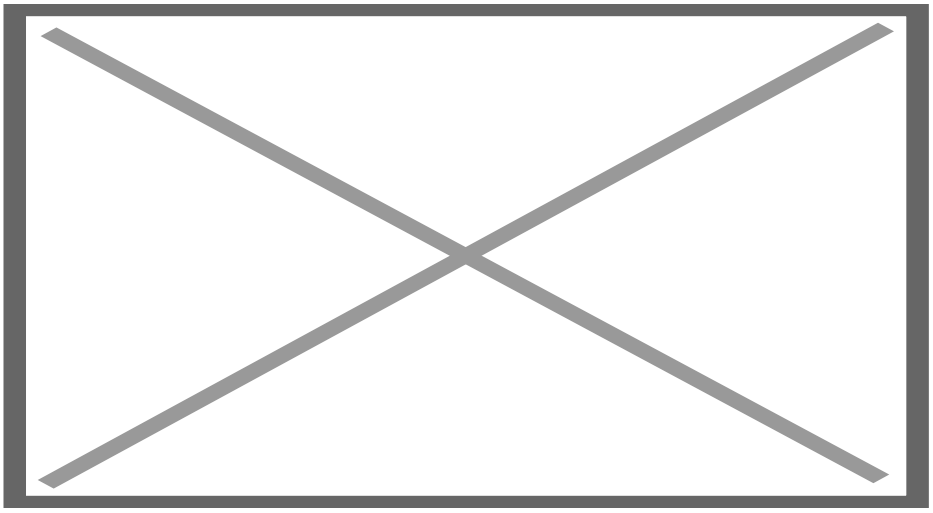
Language(s) of instruction

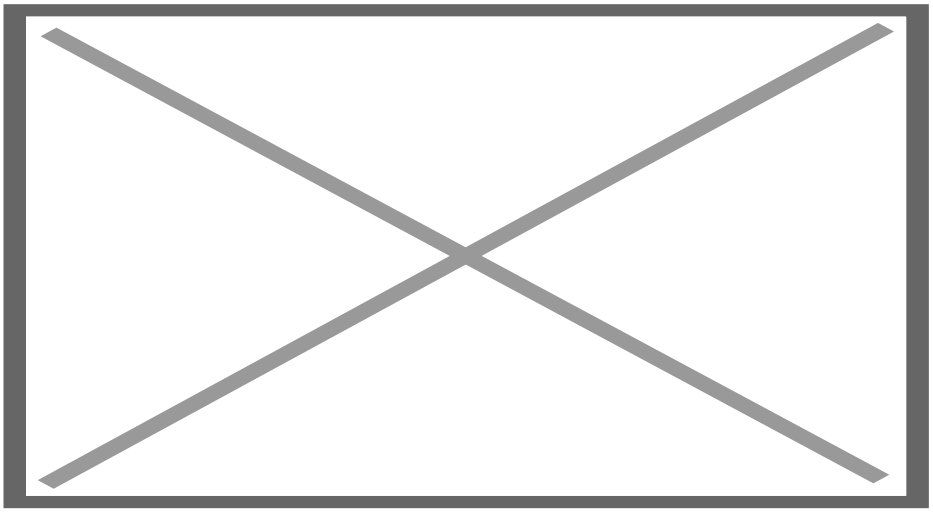
French

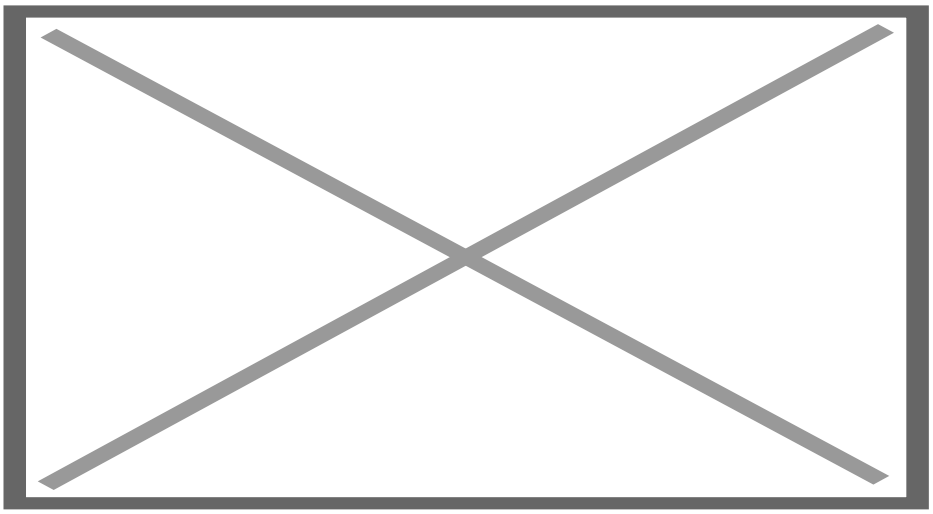
Télécharger la fiche détaillée

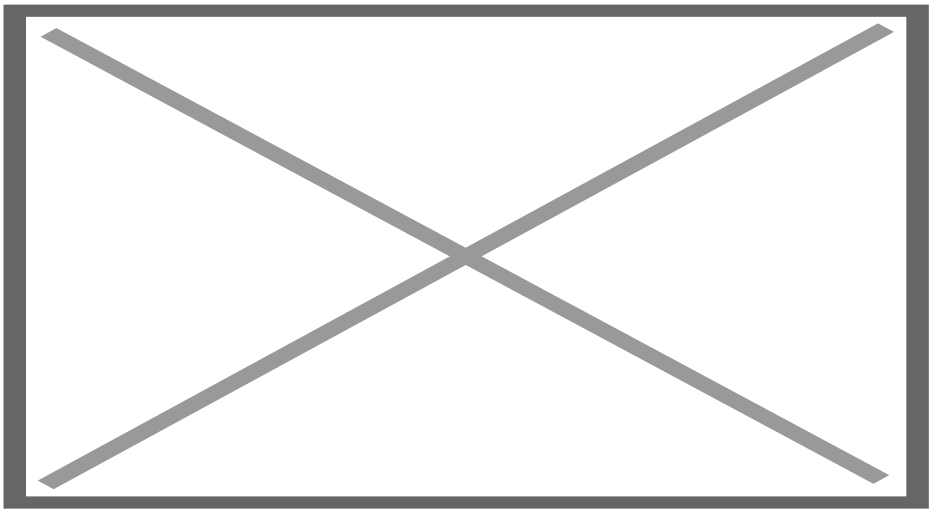
Apply Now











Information

- Overview
- Application requirements
- Schedule

Présentation

Débouchés

Career prospects

After a Master's or Master's + PhD: researcher or lecturer
Raw materials and manufacturing quality control manager
Quality assurance manager
Consulting
Design engineer in the industrial sector
Design engineer in the research / scientific sector
Project Manager
Validation/qualification Manager
Laboratory Manager
Research or Design Engineer
Lecturer (after a PhD)
Head of mission / projects
Risk Assessor
Drinking water sanitary risk control engineer
Sanitary engineering designer
Scientific / public health project manager
Integration of a health agency, animal health epidemiosurveillance platform, etc.
Public health researcher
Epidemiologist

Further Study Opportunities

PhD
Specialised Master's

Calendar

Start of programme (indicative date)
07/09/2026

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

Capacity

Available Places

15

Target Audience and Entry Requirements

Quel que soit leur établissement d'origine, les étudiants doivent justifier d'un niveau suffisant dans leur formation antérieure (équivalence niveau Master 1). Des pré-requis sont indispensables en microbiologie générale et alimentaire, et en analyse chimique. Un niveau B2 en français est obligatoire pour les étudiants non francophones.

Période(s) de candidature

Inception Platform

From 01/05/2026 to 30/06/2026

Supporting documents

Compulsory supporting documents

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.

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

Additional supporting documents

Declaration of intention to register in a work-study programme.

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

List of other masters requested (excluding Saclay).

Sur papier libre, indiquez les autres candidatures que vous déposez en dehors de l'université Paris-Saclay

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/practic class
Surveillance et gestion des risques	0	2	22,5	7,5				
Langue étrangère	0	1	22,5	7,5				
Communication autour du risque	0	1	22,5	7,5				
Risques microbiologiques	0	2	22,5	7,5				
Risques Chimiques	0	2	22,5	7,5				
Projet bibliographique	0	1	22,5	7,5				
Stage	0	1	22,5	7,5				
UE Libre	0	1	22,5	7,5				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practic class
Surveillance et gestion des risques	0	2	22,5	7,5				
Langue étrangère	0	1	22,5	7,5				
Missions en entreprise 1	0	1	22,5	7,5				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practic class
Risques microbiologiques	0	2	22,5	7,5				
Risques Chimiques	0	2	22,5	7,5				
Projet bibliographique	0	1	22,5	7,5				
Missions en entreprise 2	0	1	22,5	7,5				
UE libre	0	1	22,5	7,5				

Teaching Location(s)

PALAISEAU

Contact

- **Florence DUBOIS-BRISSONNET**

  AgroParisTech
- **Mathieu CLADIÈRE**

  AgroParisTech

http://www.universite-paris-saclay.fr/formation/master/nutrition-et-sciences-des-aliments/m2-analyse-des-risques-sanitaires-lies-lalimentation