Université Paris-Saclay

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M2 Chimie Pharmaceutique

Master's degree

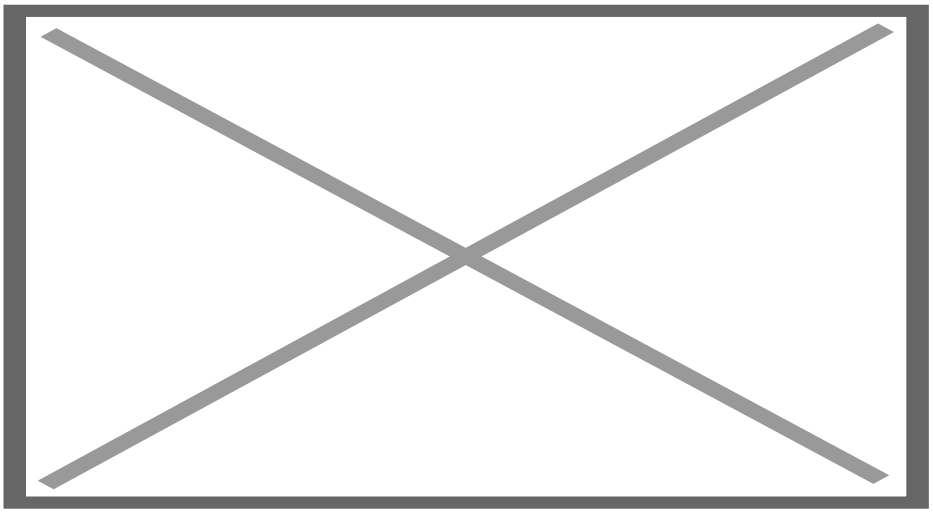
Specialisation Pharmaceutical Science

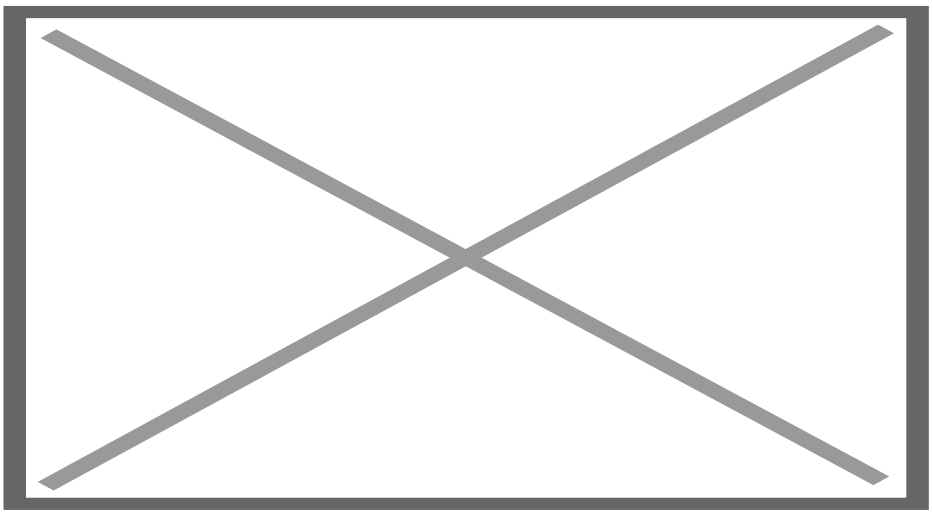
Language(s) of instruction

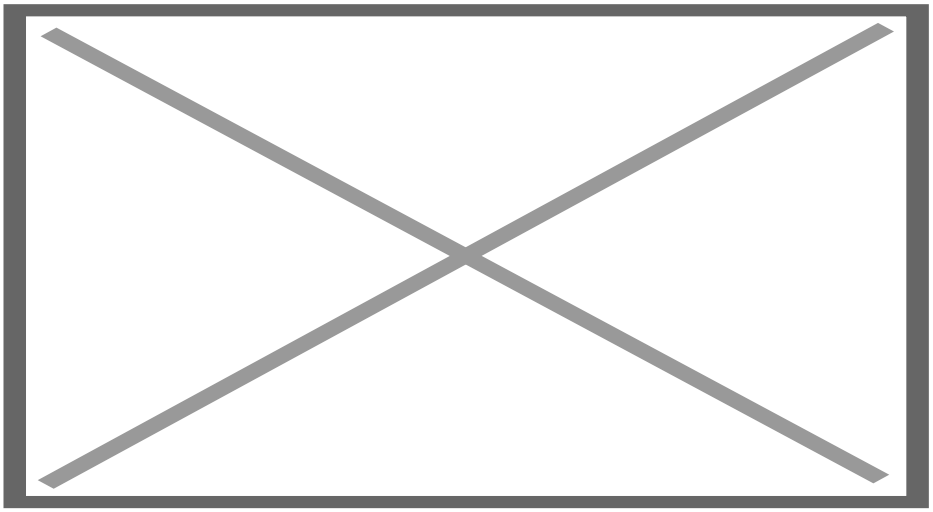
French

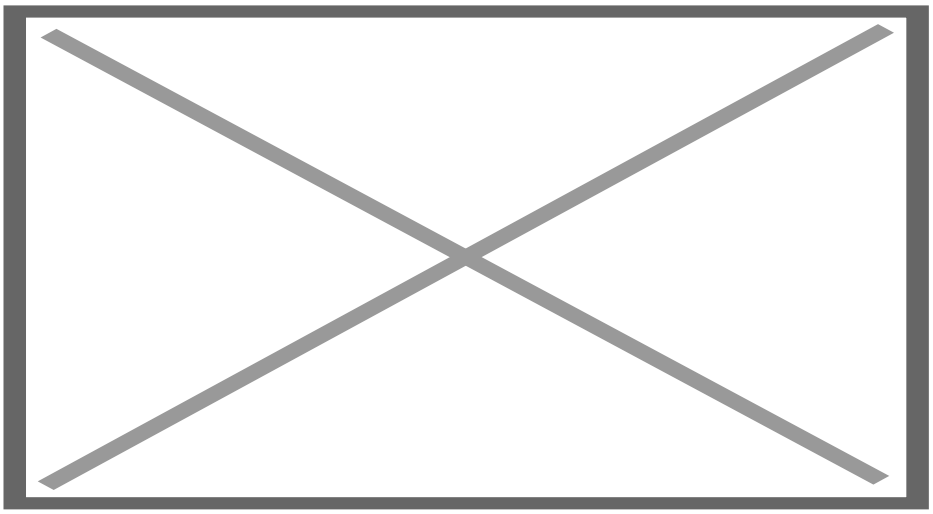
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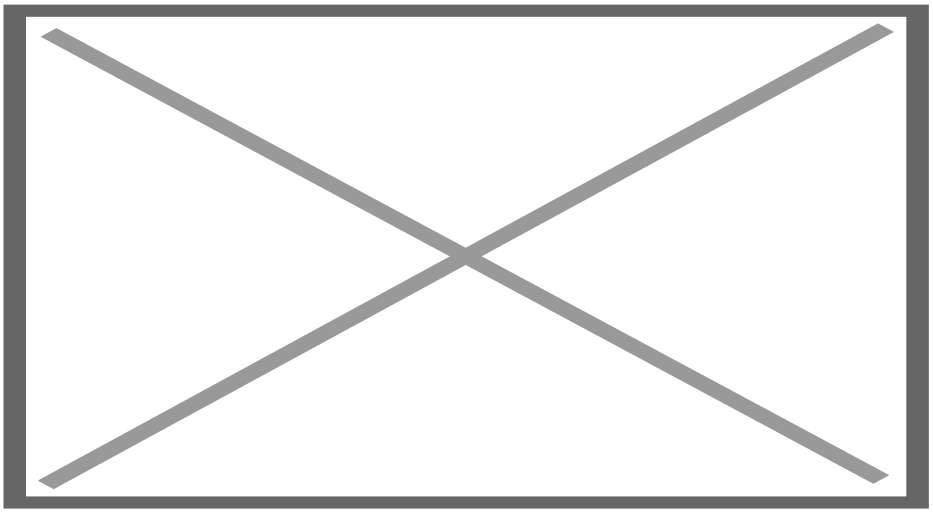
Apply Now











Information

- Overview
- Application requirements
- Schedule

Présentation

Débouchés

Career prospects

After a Master’s degree: Research analyst
After a Master's + PhD: researcher or lecturer
After a Master's or Master's + PhD: engineer (research and development, control, production, etc.) in the fields of health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.

Further Study Opportunities

PhD

Calendar

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

Admission Route

Chemistry
Health sciences
Engineering Sciences

Capacity

Available Places

20

Période(s) de candidature

Inception Platform

From 31/03/2026 to 12/07/2026

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

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

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
Chimie des substances naturelles intégrative	6	Semestre 1	25.5	19.5				
Charger le détail Chimie pharmaceutique : « Approches Innovantes en Conception de Médicaments »	6	Semestre 1	24	6	15			

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
UE Obligatoire									
Techniques et Stratégies Innovantes en Synthèse Eco-Compatible	6	Semestre 1	52.5	7.5					

Charger le détail

UE à choix									
Chimie biologique	6	Semestre 1	36						

Charger le détail

Biomolécules : synthèse et propriétés	6	Semestre 1	30	10					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d le
Méthodes spectrales pour la caractérisation de produits naturels et de synthèse	6	Semestre 1	28.5	25.5					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dist lear co
UE à choix									

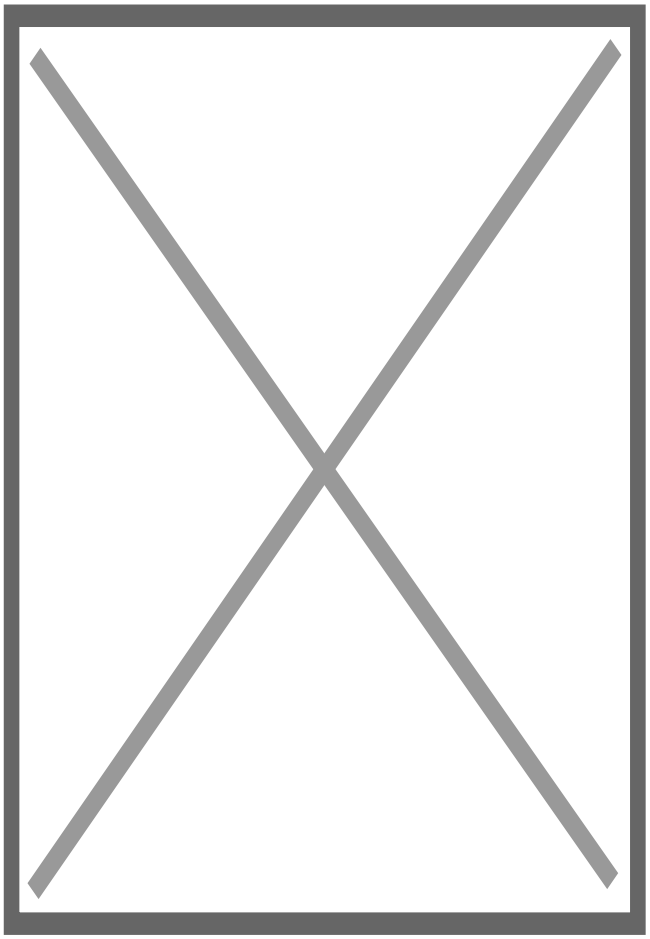
Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dist lear co
L'IA en Drug Discovery : approfondir les modèles et comprendre les enjeux	2	Semestre 2	2	6	8				
Charger le détail									
UE libre catalogue S1 et S2	2.5	Semestre 2							
Charger le détail									
UE obligatoires									
Projet stage recherche	6	Semestre 2							
Charger le détail									
Stage de 6 mois	22	Semestre 2							
Charger le détail									

Teaching Location(s)

ORSAY

Training campus

Javascript est requis pour visualiser cette carte.



Saclay Moulon

Saclay / Gif-sur-Yvette / Orsay
Bus 4606 / 4609 / 4611 / 5154
RER B Le guichet
Voir
Student restaurant (CROUS)
Library
Sports facilities
Student residence

Contact

- **Xavier Moreau**

  PR
- **Emmanuelle Drège**

  MCU
- **Laurent Evanno**

  MCU
-

Chimie Pharmaceutique Responsable Master

Responsable formation

http://www.universite-paris-saclay.fr/formation/master/sciences-du-medicament-et-des-produits-de-sante/m2-chimie-pharmaceutique