

Share



Email destinataire :

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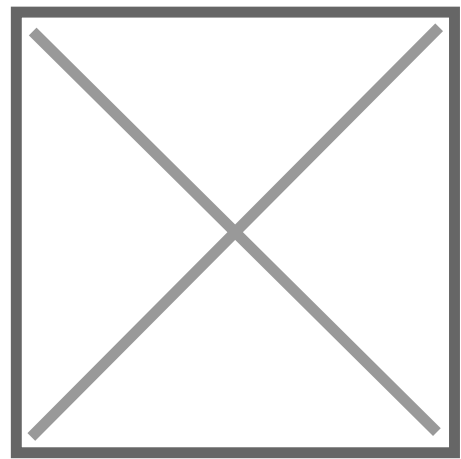
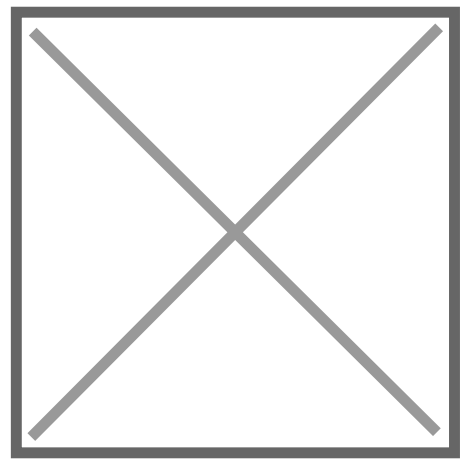
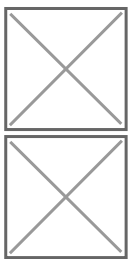
Envoyer

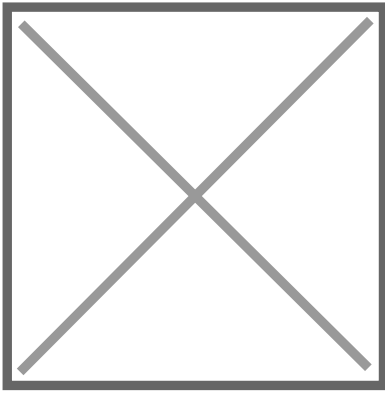
Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Add to Compare

M2 Protection and Management of Innovation in Health



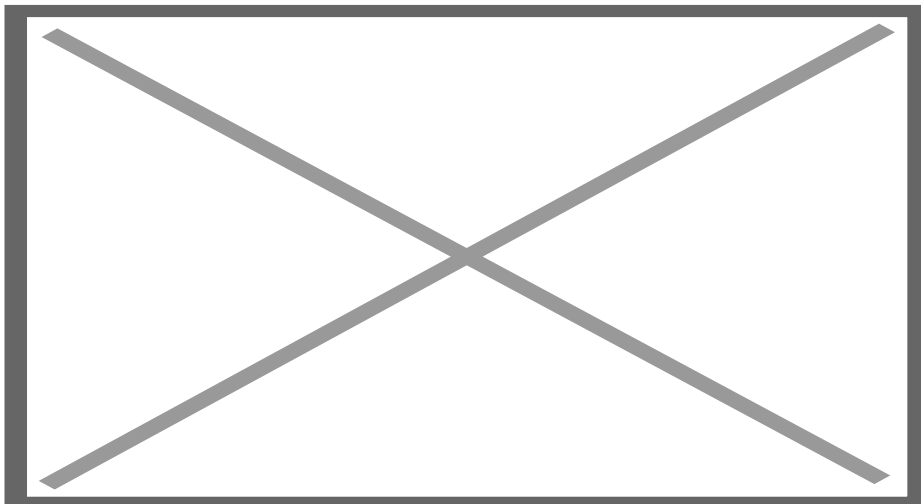


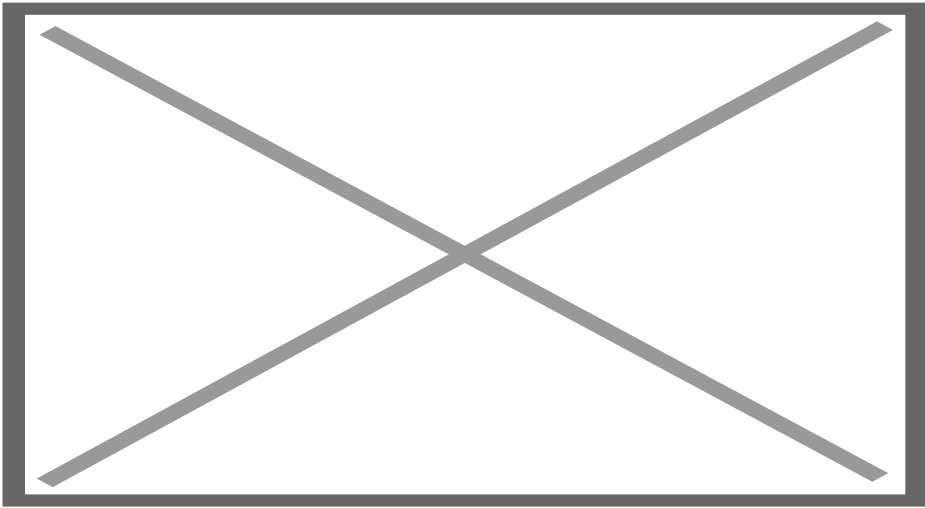
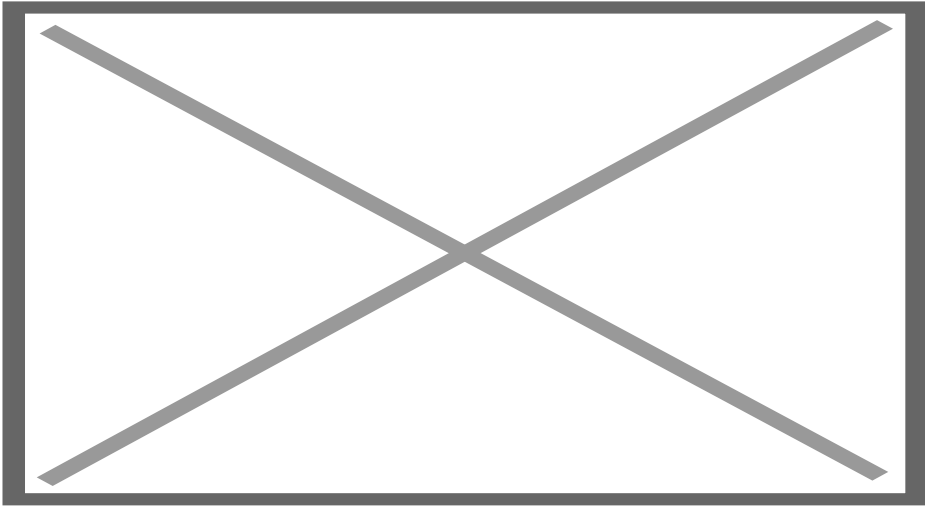
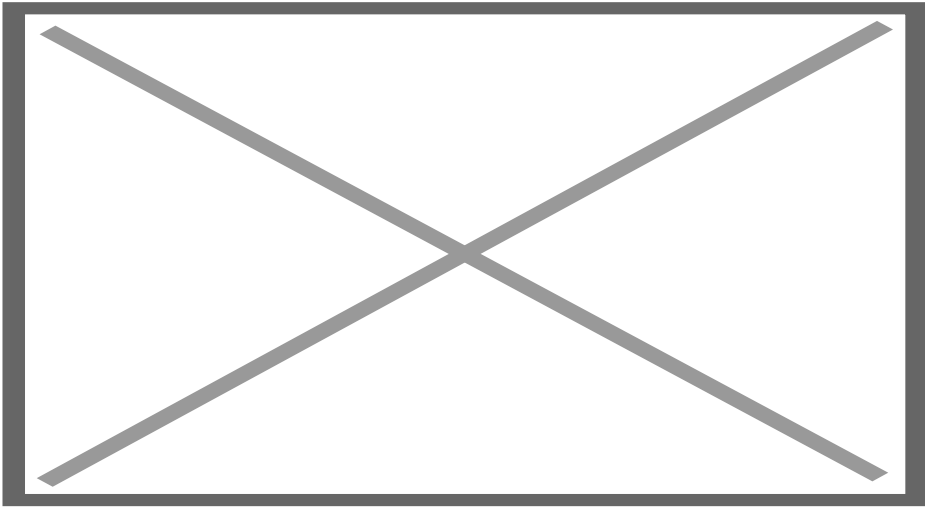
Master's degree
Specialisation Pharmaceutical Science
Language(s) of instruction
French

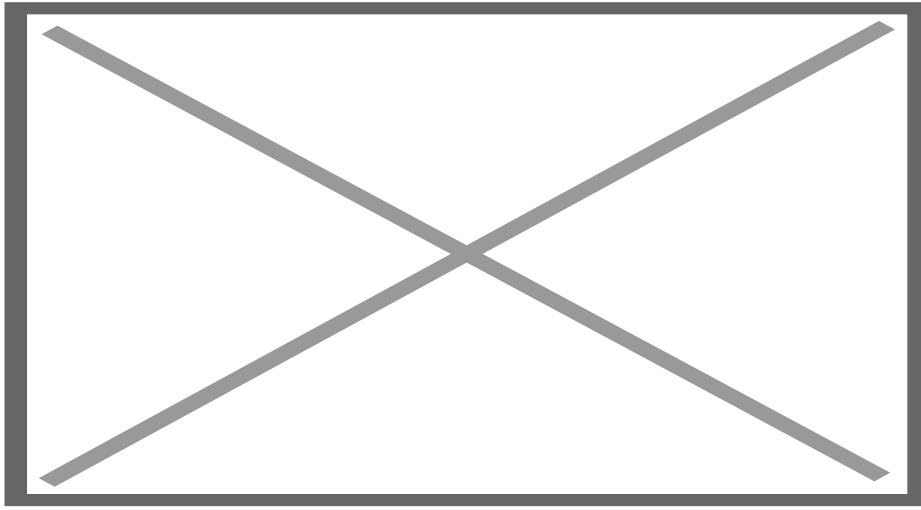
The Master 2 PIMS stands out for its unique professional orientation: it trains future managers capable of leading health innovation projects while mastering both the technical dimensions (R&D, valorization, regulatory frameworks) and the legal and economic aspects (intellectual property, technology transfer, business models, financing). This dual technical and legal expertise is highly sought after by stakeholders in the sector, both in France and internationally.

The Master 2 PIMS provides a unique professional program at the crossroads of science, law, and economics. It prepares graduates to manage health innovation projects by combining expertise in R&D, regulatory affairs, intellectual property, and business strategy. The curriculum integrates lectures, case studies, and internships, fostering strong connections with industry and research. This dual training equips students with highly valued skills for careers in innovation, technology transfer, and health management.

[Télécharger la fiche détaillée](#)
[Apply Now](#)







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Information

- [Overview](#)
- [Application requirements](#)
- [Schedule](#)

Présentation

Objectives

Knowing how to generate and manage innovative projects requires strong and complementary skills in technical aspects, industrial property, and technology transfer strategies. PIMS is a Master 2 program tailored to scientific, creative, and innovative talents. With a comprehensive view of the health product chain from discovery to commercialization, participants will learn how to translate discoveries into language understood by industrial property experts. The PIMS program also emphasizes the positioning of innovation in the socio-economic context of entrepreneurship. Participants will gain expertise in managing and financing innovative projects for the development of pharmaceuticals and other health products.

Débouchés

Career prospects

Business Manager

Regulatory Affairs Manager

Regulatory affairs officer in the relevant fields

Healthcare Regulatory Affairs Manager
International relations project manager
Head of mission / projects
Public health researcher
Project Manager
Research and Innovation Manager
Validation/qualification Manager
Healthcare Product Manager

Further Study Opportunities

Head of development
Head of project/mission
Be open to related sectors, understand the environment of the healthcare professions, master the regulations applicable to healthcare products, and advise promoters of scientific projects to help them valorise their projects.
Ensure the protection of healthcare data and compliance with research and development regulations

Calendar

Start of programme (indicative date)
01/09/2026
End of programme (indicative date)
30/09/2027
Admission

Capacity

Available Places

20

Target Audience and Entry Requirements

- Eligibility shall be granted to candidates who have successfully completed a Master 1 (M1) degree in *Sciences, Technologies, Health* (SMPS) or in a related discipline (e.g., Biology, Chemistry, Biomedical Sciences), at a higher education institution providing an academic level comparable to that of

Université Paris-Saclay, in France or in another Member State of the European Union. Admission is subject to the validation of specific prerequisite knowledge by the Master 2 Program Director.

- Eligibility shall also extend to candidates enrolled in Health Sciences programs (Pharmacy, Medicine, Dentistry, Veterinary Medicine) within the European Union (or at institutions with formal agreements), who have successfully completed the fifth year of study or who hold a qualification deemed equivalent to a Master 1.
- Candidates holding an engineering degree recognized as equivalent to a Master 1 shall also be eligible.
- Candidates enrolled at the INSERM School in research-oriented tracks may also be admitted.
- Applicants must be under 30 years of age in order to be eligible for an apprenticeship contract.

Période(s) de candidature

Inception Platform

From 30/01/2026 to 15/04/2026

From 28/04/2026 to 30/06/2026

Supporting documents

Compulsory supporting documents

Letter of recommendation (compulsory for candidates who have already been enrolled in higher education in France before).

Motivation letter.

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

Curriculum Vitae.

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	dist
Exploitation des brevets, valorisation et transfert de technologie	7	Semestre 1	80	20					
■									

Exploitation des brevets, valorisation et transfert de technologie

ECTS : 7

Semester: Semestre 1

Detail

Lecture: 80

Directed study: 20

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

Avoir une base fondamentale scientifique dans l'un des domaines suivants : chimie, physico-chimie, pharmacie ou médecine

Type of assessment

Evaluation Continue non Intégrale

[UE libre](#)

[catalogue](#)

[S1 et S2](#)

2.5

Semestre

2

■

UE libre catalogue S1 et S2

ECTS : 2.5

Semester: Semestre 2

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Terminale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d
Bases fondamentales de la propriété industrielle	7	Semestre 1	80	20					
■									

Bases fondamentales de la propriété industrielle

ECTS : 7

Semester: Semestre 1

Detail

Lecture: 80

Directed study: 20

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

Avoir une base fondamentale scientifique dans l'un des domaines suivants : chimie, physico-chimie, pharmacie ou médecine

Type of assessment

Evaluation Continue non Intégrale

[Comment identifier les besoins et proposer des solutions innovantes dans le domaine du médicament et autres produits de santé ? -](#)

7	Semestre 1	80	10	10
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Comment identifier les besoins et proposer des solutions innovantes dans le domaine du médicament et autres produits de santé ? -

ECTS : 7

Semester: Semestre 1

Detail

Lecture: 80

Practical study : 10

Directed study: 10

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

Avoir une base fondamentale scientifique dans l'un des domaines suivants : chimie, physico-chimie, pharmacie ou médecine

Type of assessment

Evaluation Continue non Intégrale

[Les spécificités de la propriété industrielle pour les médicaments et autres produits de santé](#)

7	Semestre 1	80	20
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Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
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Les spécificités de la propriété industrielle pour les médicaments et autres produits de santé

ECTS : 7

Semester: Semestre 1

Detail

Lecture: 80

Directed study: 20

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

Avoir une base fondamentale scientifique dans l'un des domaines suivants : chimie, physico-chimie, pharmacie ou médecine

Type of assessment

Evaluation Continue non Intégrale

Formation en entreprise en apprentissage et alternance

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
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[Formation](#)

[en](#)

[entreprise](#)

[en](#)

[alternance](#)

30 Semestre
2



Formation en entreprise en alternance

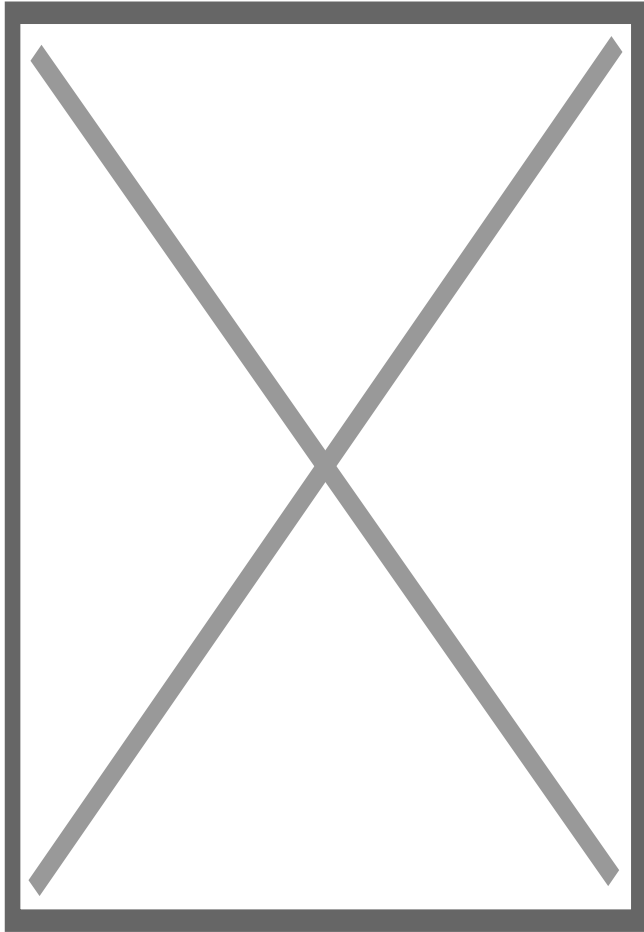
ECTS : 30
 Semester: Semestre 2
 Language(s) of instruction
 Français
 Remote teaching
 non
 Prerequisites

Avoir une base fondamentale scientifique dans l'un des domaines suivants : chimie, physico-chimie, pharmacie ou médecine

Type of assessment
 Evaluation Continue non Intégrale

Training campus

Javascript est requis pour visualiser cette carte.



Sceaux Fontenay

Sceaux

Bus 194, 294, 390, 395

RER B Robinson

[Voir](#)

Student restaurant (CROUS)

Student residence

Library

Contact

- **Jean-Michel Etienne**

<http://www.universite-paris-saclay.fr/formation/master/sciences-du-medicament-et-des-produits-de-sante/m2-protection-et-management-de-linnovation-en-sante>