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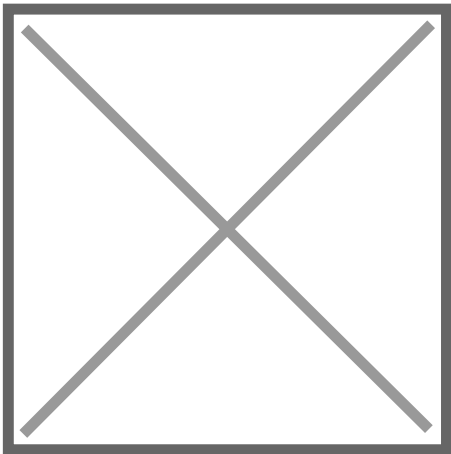
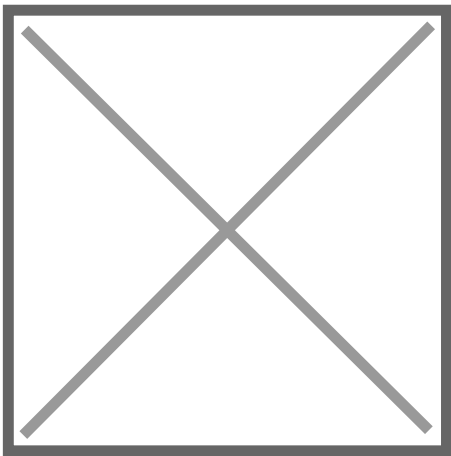
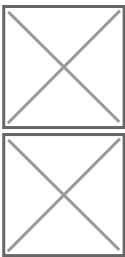
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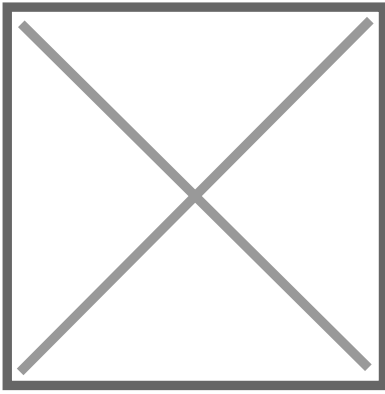
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Une erreur est survenue. Merci de réessayer ultérieurement
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Add to Compare

M2 Market Access et Evaluation Médico-Économique (MA-EME)

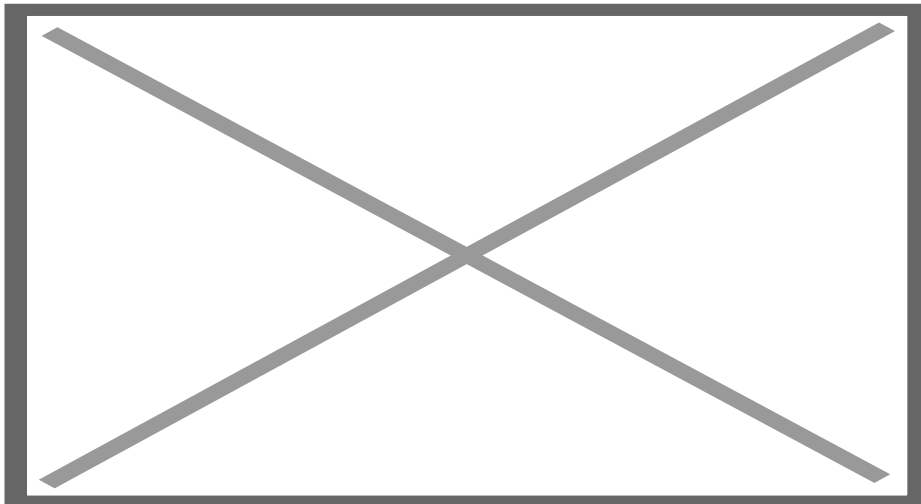
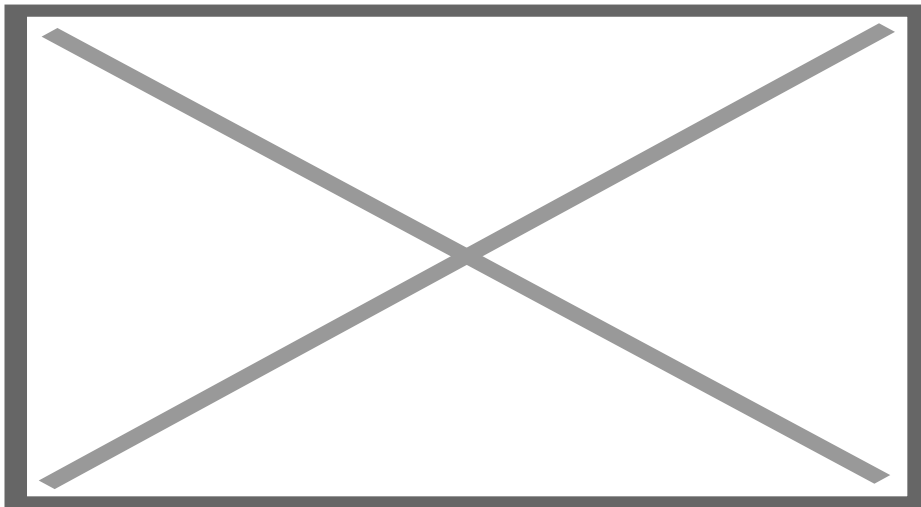


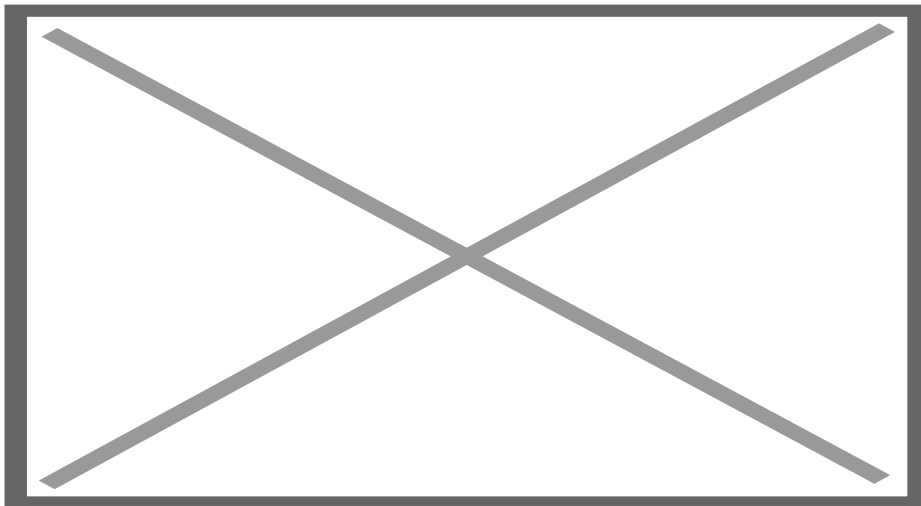


Master's degree
Specialisation Pharmaceutical Science
Language(s) of instruction
French

[Télécharger la fiche détaillée](#)

[Apply Now](#)





Information

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

Présentation

Objectives

The objective of this program is to enable students to acquire the knowledge and skills required to master the methods, tools, and concepts of Market Access (MA) and Health Economic Outcomes Research (HEOR) as applied to drugs and medical devices.

The curriculum covers the economic environment of healthcare products, the funding and regulation of healthcare expenditures, healthcare institutions, MA and HEOR applied to drugs and medical devices (MDs), as well as the MA of special products (vaccines, biosimilars, e-health, telemedicine, etc.).

Throughout the Master's program, students complete their training under an apprenticeship scheme (1 week of classes / 3 weeks in the workplace), working in pharmaceutical companies, MD manufacturers, consulting firms, institutions, or hospitals. This format allows them to directly apply the knowledge acquired in class.

The identity of the program is strongly rooted in hands-on learning through numerous case studies and group projects. Over the course of the year, every student must prepare a Therapeutic Interest Note (transparency dossier) and conduct an HEOR efficiency dossier. Students also practice strategic MA, where they learn how to position their product and defend their strategy. They participate in a negotiation seminar to develop familiarity with negotiation stances and language.

Each year, the entire cohort attends the ISPOR (International Society for Pharmacoeconomics and Outcomes Research) Congress for five days, where the latest economic developments and innovations in MA and HEOR are presented. This provides students with the opportunity to immerse themselves in a specialized international environment and expand their professional network.

Finally, students are required to write a Master Thesis on a specific MA or HEOR issue, following the structure of a research paper (introduction, research question, methodology, results, discussion, and conclusion). The preparation of scientific articles is also encouraged.

These competencies open up career opportunities in the pharmaceutical industry and across the broader healthcare sector, in departments dedicated to economic affairs.

Calendar

Start of programme (indicative date)

20/09/2026

End of programme (indicative date)

30/09/2027

Admission

Capacity

Available Places

25

Période(s) de candidature

Supporting documents

Compulsory supporting documents

Motivation letter.

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

Curriculum Vitae.

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

Additional supporting documents

List of post-secondary school studies mentioning exclusively the year, course, institution, average grade and your grade or distinction.

Supporting documents (TOEFL, TOEIC, certificate of a teacher ...) of a level of a foreign language.

Letter of recommendation from a trainee.

Pharmacy or engineer transcripts.

Certificate of English level.

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

Level B2 required

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

Economic and Institutional Environment of Healthcare Products

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dissemination/learning
Économie de la Santé et protection sociale	3	Semestre 1	18						
■									

Économie de la Santé et protection sociale

ECTS : 3

Semester: Semestre 1

Detail

Lecture: 18

Project : 5

Independant learning: 13

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

Aucun

Learning objectives

- Comprendre les fondements et les principes de l'économie de la santé
- Connaitre les fondements de la protection sociale en France et à l'étranger

Overall organisation

- Cours magistraux en économie de la santé et protection sociale
- reflexion autour de cas réels,
- Distinction entre faits et observations

Skills

- Comprendre les fondements et les principes de l'économie de la santé

Type of assessment

Evaluation Continue non Intégrale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dist
Institutions, financement et régulation économique des produits de santé	4	Semestre 1	21	3.5					co
■									

Institutions, financement et régulation économique des produits de santé

ECTS : 4

Semester: Semestre 1

Detail

Lecture: 21

Directed study: 3.5

Independant learning: 15

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Terminale

[Congrès scientifique, analyse de rapports et veille](#)

■

Congrès scientifique, analyse de rapports et veille

ECTS : 3

Semester: Semestre 1

Detail

Directed study: 35

Project : 20

Independant learning: 3

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	practical class	directed study/practical class
Market-access : aspects théoriques, rédactionnels et stratégiques	4	Semestre 1	30					
■								

Market-access : aspects théoriques, rédactionnels et stratégiques

ECTS : 4

Semester: Semestre 1

Detail

Lecture: 30

Tutored project 22

Project : 10

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Evaluations](#)

[médico-](#)

[économiques :](#)

[méthodologies,](#)

[mise en œuvre](#)

[et cas pratique](#)

4 Semestre 1 36 11



Evaluations médico-économiques : méthodologies, mise en œuvre et cas pratique

ECTS : 4
 Semester: Semestre 1
 Detail
 Lecture: 36
 Directed study: 11
 Project : 40
 Language(s) of instruction
 Français
 Remote teaching
 non
 Type of assessment
 Evaluation Continue non Intégrale

[Pricing : aspects théoriques et mise en pratique](#)



Pricing : aspects théoriques et mise en pratique

ECTS : 4
 Semester: Semestre 1
 Detail
 Lecture: 16
 Directed study: 6
 Independant learning: 22
 Language(s) of instruction
 Français
 Remote teaching
 non
 Type of assessment
 Evaluation Continue Intégrale

Block 3: Role and Importance of Market Access in the Development of Healthcare Products

[Réglementation](#)

[et accès au](#)

[marché des](#)

[dispositifs](#)

[médicaux](#)

2

Semestre
1 30



Réglementation et accès au marché des dispositifs médicaux

ECTS : 2

Semester: Semestre 1

Detail

Lecture: 30

Tutored project 5

Language(s) of instruction

Français

Remote teaching

non

Prerequisites

aucun

Programme/contents

- réglementation et accès au marché des dispositifs médicaux

Learning objectives

- Comprendre les spécificités de l'accès au marché de certains produits de santé, tels que les dispositifs médicaux, les médicaments dérivés du sang, la e-santé, l'IA, ou dans d'autres pays (Uk, Allemagne, USA...)

Skills

- Comprendre les spécificités de l'accès au marché de certains produits de santé, tels que les dispositifs médicaux, les médicaments dérivés du sang, la e-santé, l'IA, ou dans d'autres pays (Uk, Allemagne, USA...)

Type of assessment

Evaluation Continue non Intégrale

[UE libre](#)

2.5

Semestre

[Catalogue S1](#)

1



UE libre Catalogue S1

ECTS : 2.5

Semester: Semestre 1

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Terminale

[Enjeux futurs](#)

[du market](#)

[access :](#)

2

Semestre
1

13

3

[patients, IA,](#)

[RSE...](#)



Enjeux futurs du market access : patients, IA, RSE...

ECTS : 2

Semester: Semestre 1

Detail

Lecture: 13

Directed study: 3

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

[RWD et bases](#)

[de données](#)

2

Semestre
1

30

[médico-](#)

[administratives](#)

RWD et bases de données médico-administratives

ECTS : 2

Semester: Semestre 1

Detail

Lecture: 30

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Enjeu](#)

[international de l'accès au marché](#) 2 Semestre 1 15 14

Enjeu international de l'accès au marché

ECTS : 2

Semester: Semestre 1

Detail

Lecture: 15

Directed study: 14

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Block 4: Professional Approaches to Market Access and Health Economic Evaluation

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	practical class	directed study/practical class
Mémoire d'apprentissage	28	Semestre 2	3					



Mémoire d'apprentissage

ECTS : 28
Semester: Semestre 2
Detail
Lecture: 3
Independant learning: 40
Language(s) of instruction
Français
Remote teaching
non
Type of assessment
Evaluation Continue non Intégrale

Boite à outils :
[Méthodes en recherche clinique, recherche documentaire et lecture critiques d'articles, développement personne](#) 2 Semestre 2 34.5



Boite à outils : Méthodes en recherche clinique, recherche documentaire et lecture critiques d'articles, développement personne

ECTS : 2
Semester: Semestre 2
Detail
Lecture: 34.5
Project : 28
Language(s) of instruction
Français
Remote teaching
non
Type of assessment
Evaluation Continue Intégrale

Teaching Location(s)

FONTENAY AUX ROSES
SCEAUX

Contact

- **Isabelle BORGET**

<http://www.universite-paris-saclay.fr/formation/master/sciences-du-medicament-et-des-produits-de-sante/m2-market-access-et-evaluation-medico-economique-ma-eme>