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Email destinataire :

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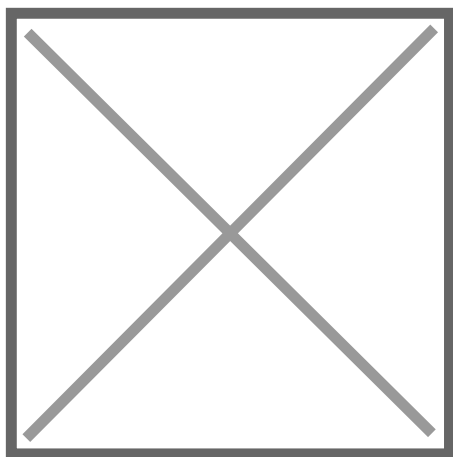
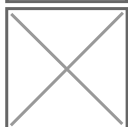
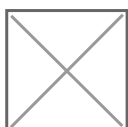
Envoyer

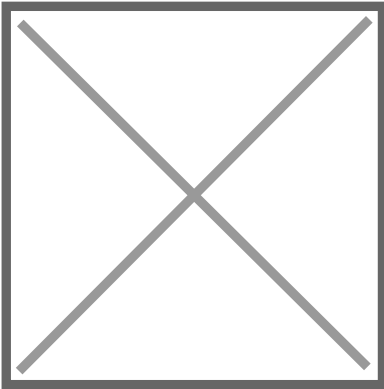
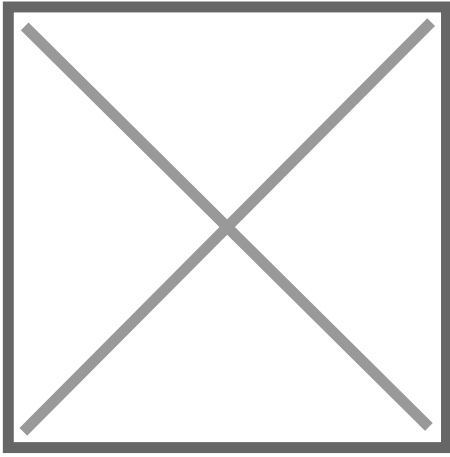
Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Add to Compare

M2 Méthodologie et Statistiques en Recherche Biomédicale et Epidémiologie, parcours double diplôme UL-UPSaclay



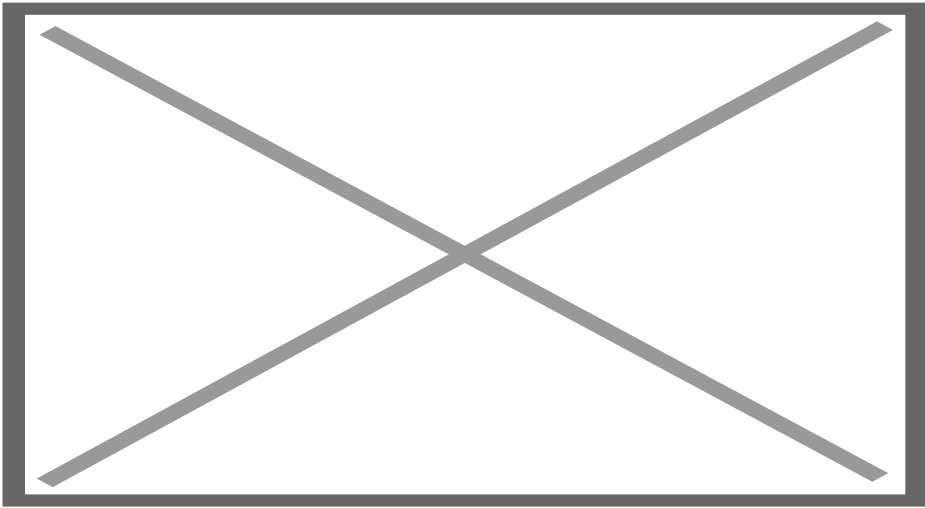
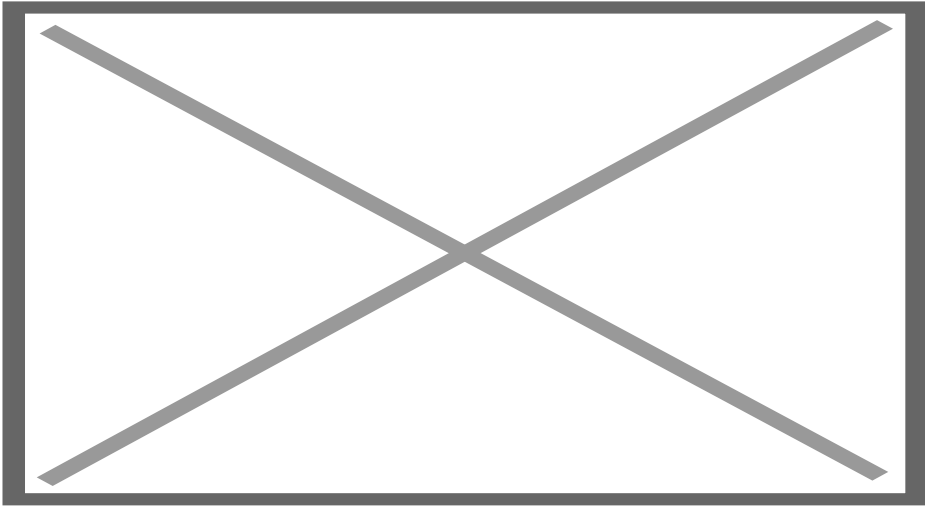
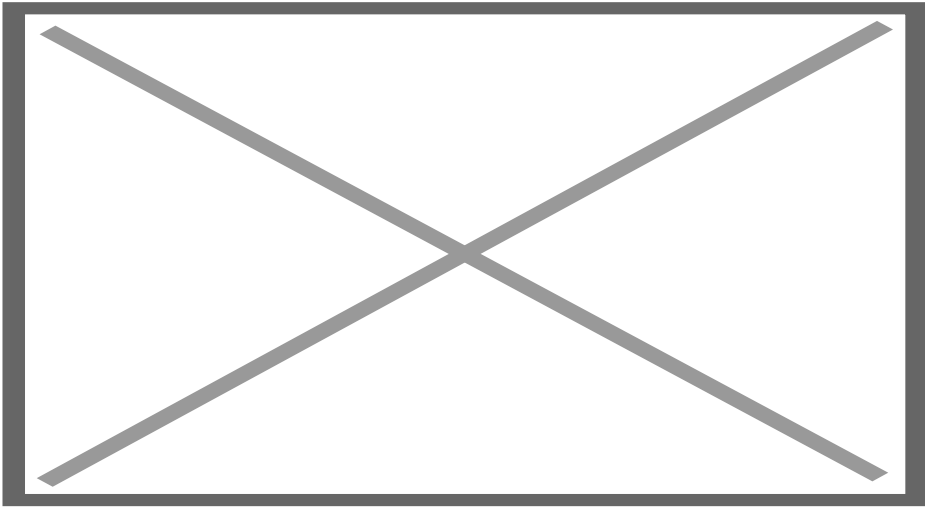


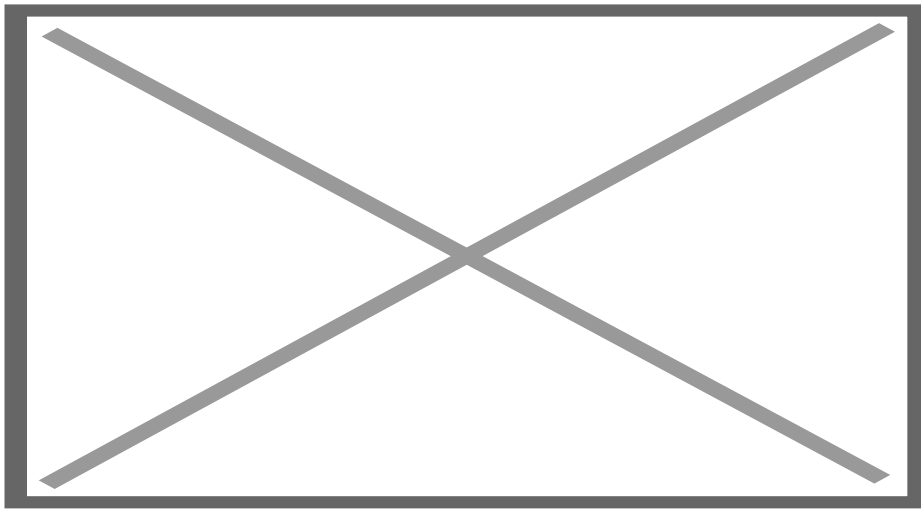
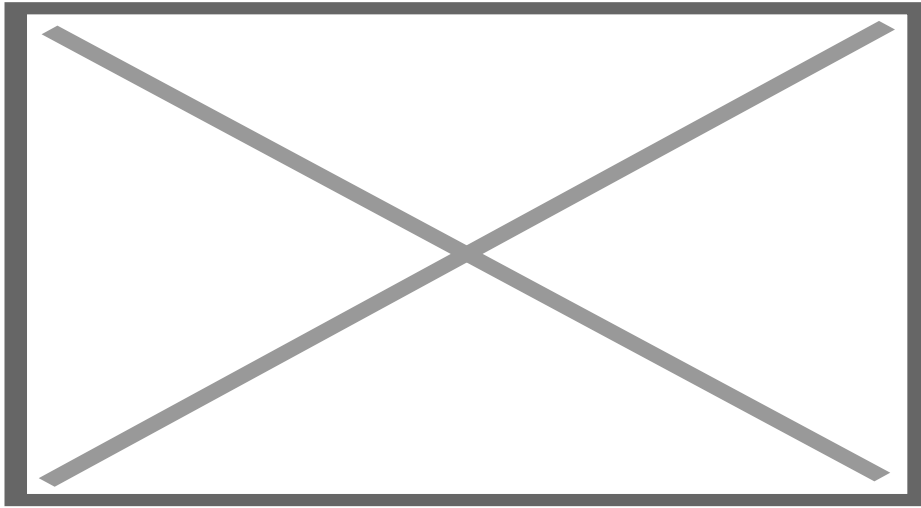
Master's degree
Specialisation Public Health
Language(s) of instruction
French

Upon completion of the program, graduates will be equipped to formalize biomedical research questions, develop study protocols, and propose appropriate statistical analysis plans. They will also be capable of performing data analyses with a strong awareness of ethical considerations. A portion of the coursework for this double degree is delivered in Beirut, Lebanon, at the Lebanese University. **Courses are taught in French.**

The Lebanese University (UL) and Université Paris-Saclay (UPSaclay) both contribute to the teaching of the Double Degree program. Courses taught by UL faculty take place on-site at UL in Beirut, Lebanon, while courses taught by UPSaclay faculty are delivered remotely. Review sessions will be organized in person at the UL premises, with travel by UPSaclay faculty members to Beirut whenever possible for certain course units. If travel is not possible, the review sessions will be accessible either in person at the UPSaclay campus or remotely for students enrolled in the Double Degree program. **Courses are taught in French.**

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





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Information

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

Présentation

Skills

Develop a clinical or epidemiological research protocol.

Objectives

The aim is to train versatile methodologists in biomedical research within both national and international contexts. Starting from a biomedical research problem, the graduate should be able to formalize it in order to

design a study protocol and propose a statistical analysis plan.

The graduate will be able to:

- Identify and implement appropriate methodologies to address a wide range of issues in biomedical research.
- Detect the presence of statistical challenges that require consultation with an expert.

Career opportunities:

This Master's program (M2) aims to train professionals in investigation and expertise in public health for positions in the pharmaceutical industry (research – development – marketing), statistical consulting firms, polling institutes, biotechnology companies and platforms, regulatory authorities, INSERM, universities, clinical research laboratories and units associated with university hospitals (CHUs), local and regional governments, regional health observatories, public health agencies (particularly InVS and other health agencies), consulting firms, and companies at the health-environment interface (e.g., Veolia, Suez, EDF...).

Débouchés

Career prospects

Executive in public health investigation and expertise

Further Study Opportunities

PhD

Calendar

Start of programme (indicative date)

27/09/2026

End of programme (indicative date)

30/09/2027

Admission

Admission Route

Mathematics and computer science applied to human and social sciences

Mathematics

Life Sciences

Health sciences

Engineering Sciences

Capacity

Available Places

30

Target Audience and Entry Requirements

Students who have successfully completed the M1 “Public Health Methods” at Université Paris-Saclay, or the M1 Public Health – Option: Methodology and Statistics in Biomedical and Epidemiological Research at the Lebanese University, or an M1 (or equivalent) covering a similar area. Students may also be admitted under continuing education status; for these, work experience will be taken into account in assessing the prerequisite requirements.

As courses are taught in French, students must be fluent in French.

Période(s) de candidature

Inception Platform

From 01/05/2026 to 30/09/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

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

Curriculum Vitae.

Additional supporting documents

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

Programme

Bloc méthodologique 1 du semestre 1

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	practical class	directed study/practical class	d
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Méthodes Statistiques Avancées I	6	Semestre 1	30
■			

Méthodes Statistiques Avancées I

ECTS : 6

Semester: Semestre 1

Detail

Directed study: 30

Independant learning: 24

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Méthodes Statistiques Avancées II	4	Semestre 1	40
■			

Méthodes Statistiques Avancées II

ECTS : 4

Semester: Semestre 1

Detail

Practical study : 40

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Connaissances de base	2	Semestre 1	20
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Connaissances de base

ECTS : 2

Semester: Semestre 1

Detail

Directed study: 20

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Méthodologie](#)

[des Essais](#)

3

Semestre

1

10

[Cliniques](#)



Méthodologie des Essais Cliniques

ECTS : 3

Semester: Semestre 1

Detail

Directed study: 10

Independant learning: 16

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Bloc méthodologique 2 du semestre 1

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d
Lecture critique d'un article scientifique	3	Semestre 1		20					

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

Lecture critique d'un article scientifique

ECTS : 3

Semester: Semestre 1

Detail

Directed study: 20

Independant learning: 8

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Métaanalyse](#)

[et Revue](#)

[Systématique](#)

2

Semestre

1

10

Métaanalyse et Revue Systématique

ECTS : 2

Semester: Semestre 1

Detail

Directed study: 10

Independant learning: 8

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Ateliers en](#)

[méthodologie](#)

[de recherche](#)

[en santé](#)

4

Semestre

1

40

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

Ateliers en méthodologie de recherche en santé

ECTS : 4

Semester: Semestre 1

Detail

Directed study: 40

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Pharmaco-Epidémiologie](#) 3 Semestre 1 10

Pharmaco-Epidémiologie

ECTS : 3

Semester: Semestre 1

Detail

Directed study: 10

Independant learning: 16

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Epidémiologie Quantitative II](#) 3 Semestre 1 24

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
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Epidémiologie Quantitative II

ECTS : 3

Semester: Semestre 1

Detail

Lecture: 24

Independant learning: 24

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Détail renseigné au niveau Élément Constitutif

Stage et mémoire semestre 2

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
----------	------	----------	---------	----------------	-----------------	------------------------	-------------------------	--------------------------------	-------------------

[UE Stage et mémoire](#) 30 Semestre 2

■

UE Stage et mémoire

ECTS : 30

Semester: Semestre 2

Language(s) of instruction

Français

Remote teaching

non

Overall organisation

Stage avec un mémoire à préparer et une soutenance orale

Type of assessment

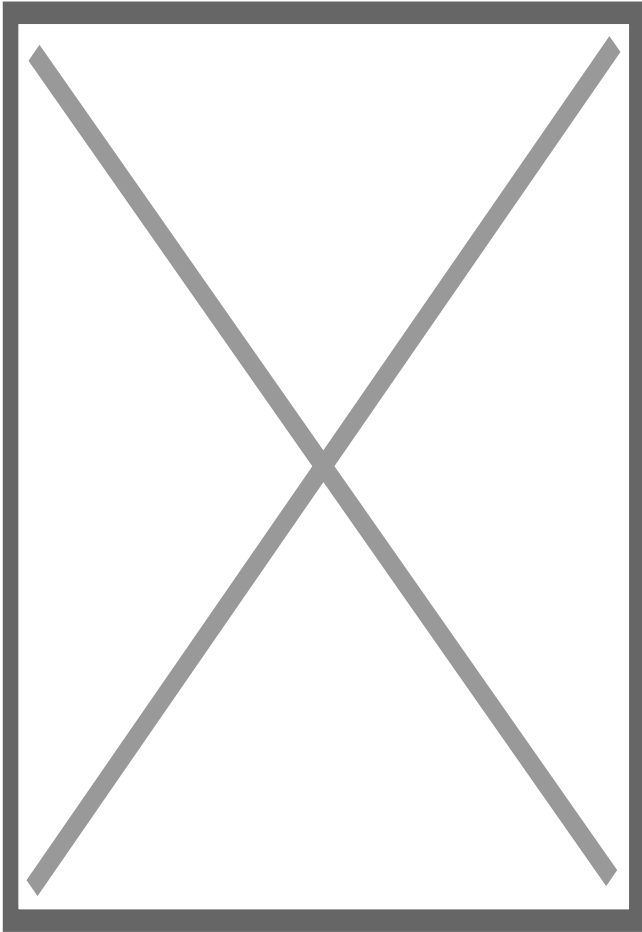
Détail renseigné au niveau Élément Constitutif

Teaching Location(s)

BEYROUTH (Liban)

Training campus

Javascript est requis pour visualiser cette carte.



Kremlin-Bicêtre

Kremlin-Bicêtre

Bus 125, 186, 323

Métro 14 Hôpital Bicêtre

[Voir](#)

Student restaurant (CROUS)

Contact

- **Dorian MOREAU**
gestionnaire
- **Jimmy MULLAERT**

<http://www.universite-paris-saclay.fr/formation/master/sante-publique/m2-methodologie-et-statistiques-en-recherche-biomedicale-et-epidemiologie-parcours-double-diplome-ul-upsaclay>