Université Paris-Saclay
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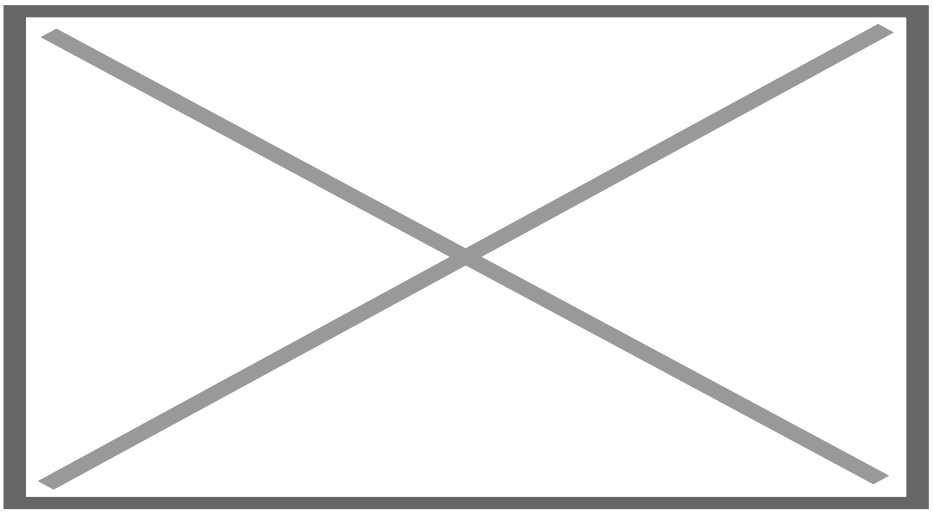
LDD3 Economie, Mathématiques

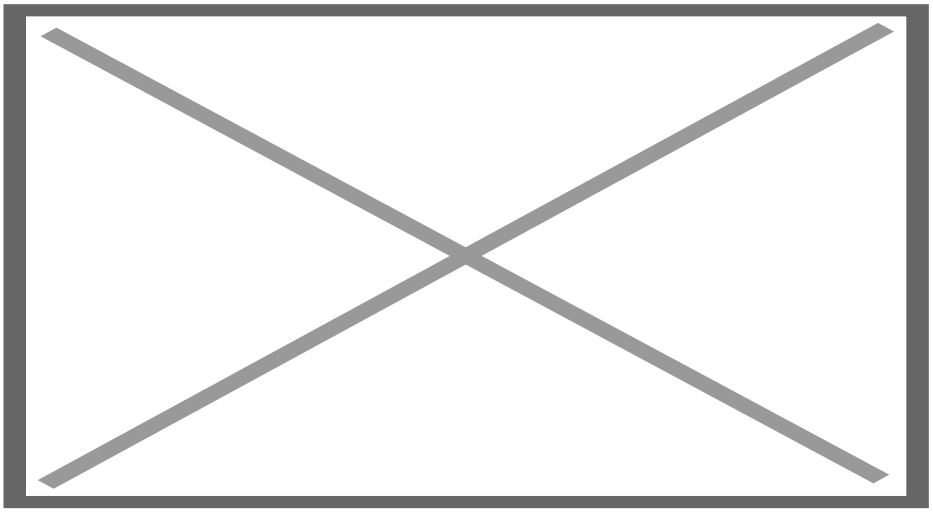
Licence Double-Diplôme (Undergraduate double degree)
Specialisation Economie, Mathématiques
Enrolment type
Formation initiale
Language(s) of instruction
English
French

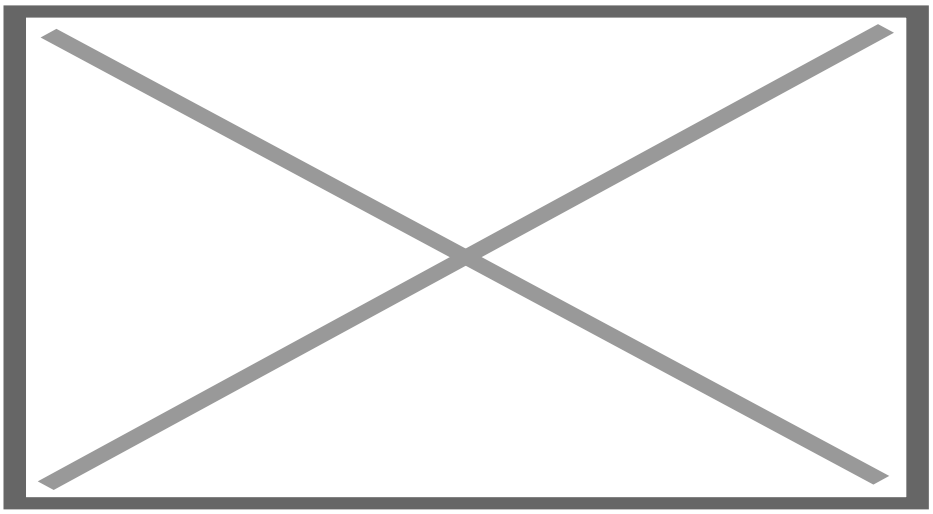
The "Économie, Mathématiques" track of the third year of the Licence Double Diplôme Économie, Mathématiques (LDD3 EM) is the year of maturation for the student's academic project. It allows the student to further deepen their dual-disciplinary skills and directly prepares them for further studies in a Master's program, an engineering school, or a business school.

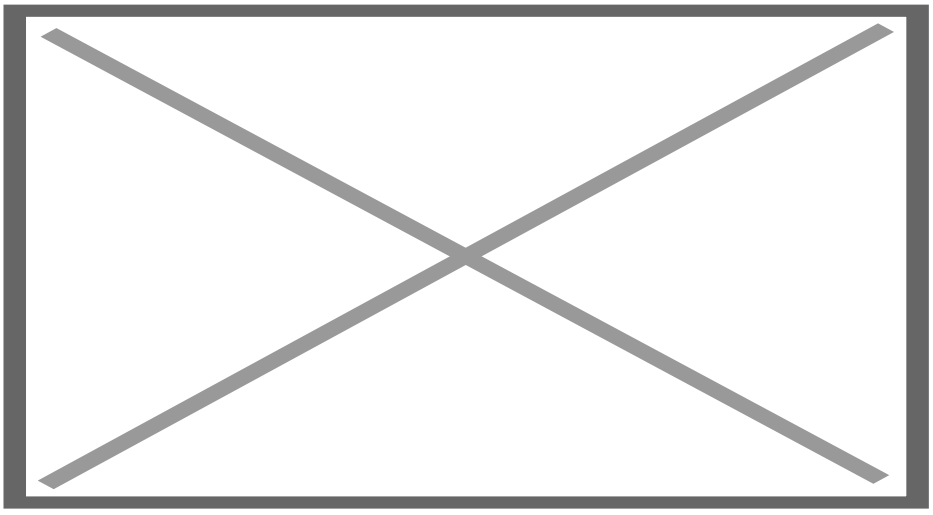
The "Économie, Mathématiques" track of LDD3 EM deepens the dual expertise initiated during the first two years of the LDD EM program and introduces interdisciplinary research, while offering transversal courses and support for further studies. A selective program in partnership with ENSAE allows students to engage with a new academic environment.

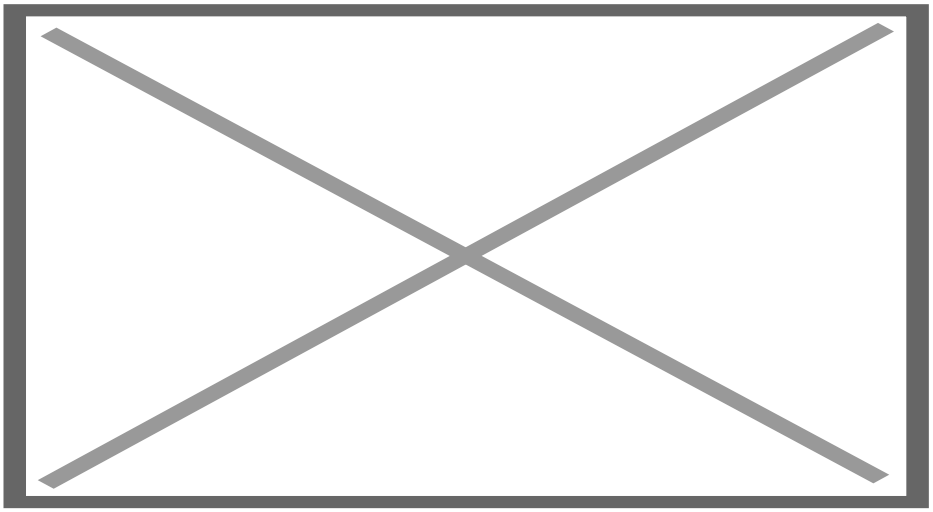
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Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

Upon completion of LDD3 EM, the student will be able to: master advanced concepts in mathematics and economics; formulate a research question and use complex quantitative methodologies in data analysis; rigorously synthesize and mobilize their entire dual-disciplinary background to study a complex problem; manage a long-term project autonomously.

Objectives

The objective of LDD3 EM is to: strengthen skills in mathematics and economics, allow the student to specialize according to their professional and academic project; introduce the methods and challenges of research in economics and mathematics; strengthen autonomy in managing a complex project and in pursuing further studies.

Admission

Capacity

Available Places

30

Target Audience and Entry Requirements

Access to LDD3 EM is primarily reserved for students who have successfully completed LDD2. Admission is possible for a very limited number of external students with an excellent level in mathematics and economics. A strong capacity for adaptation and hard work is required to keep up with the demanding pace of the program.

Période(s) de candidature

E-candidat Platform

From 15/05/2026 to 22/05/2026

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
Bloc Économie Cursus ENSAE	0	2	22,5	7,5				
Bloc Mathématiques Cursus ENSAE	0	6	22,5	7,5				
Bloc Transverse	0	2	22,5	7,5				
Bloc Complémentaire Cursus ENSAE	0	2	22,5	7,5				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
Bloc Économie Cursus Paris-Saclay	0	2	22,5	7,5				
Bloc Mathématiques Cursus Paris-Saclay	0	6	22,5	7,5				
Bloc Transverse	0	2	22,5	7,5				
Bloc Complémentaire Cursus Paris-Saclay	0	2	22,5	7,5				

Teaching Location(s)

ORSAY
SCEAUX

Academic Partner(s)

ENSAE Paris

Contact

- **Arnaud DURAND**
- **Manon Garrouste**

http://www.universite-paris-saclay.fr/formation/licence-double-diplome/economie-mathematiques/ldd3-economie-mathematiques