

Université Paris-Saclay

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M2 Formation à l'enseignement supérieur en Mathématique - Site Orsay

Master's degree

Specialisation Mathematics and applications

Enrolment type

Formation initiale

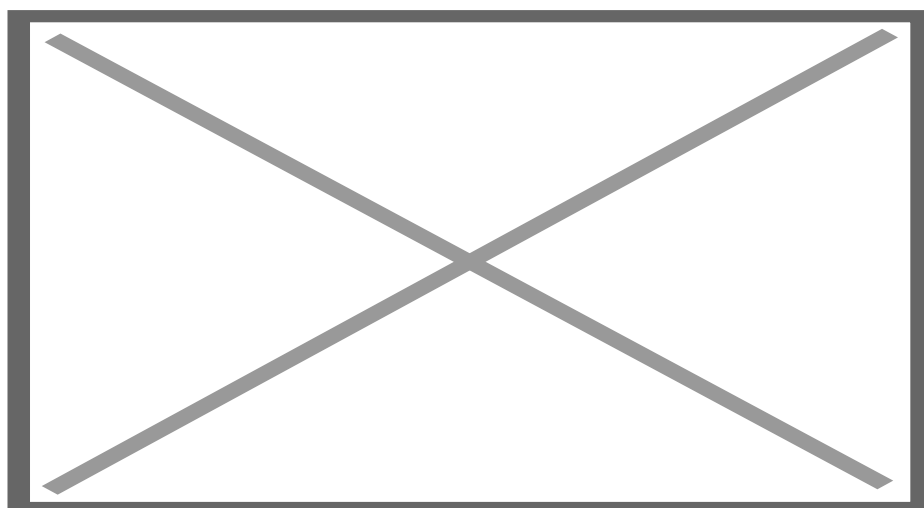
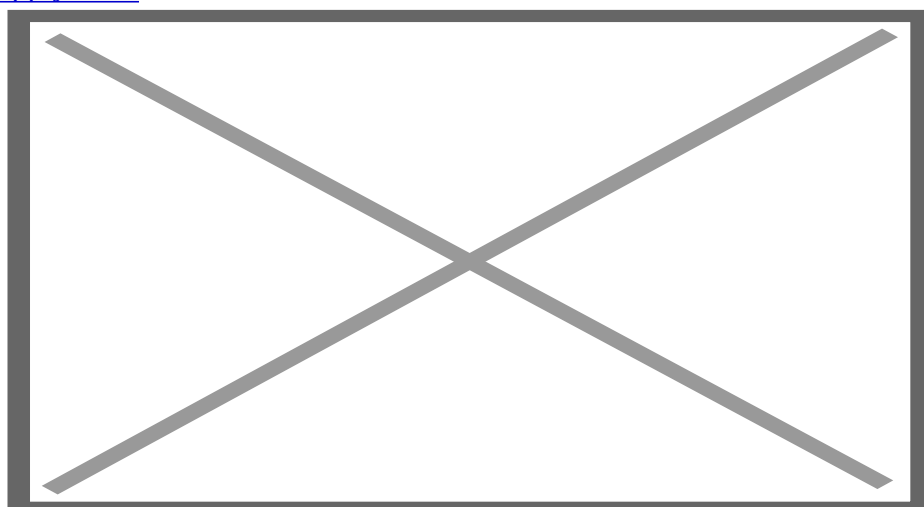
Formation continue

Language(s) of instruction

French

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Information

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

Présentation
Admission

Capacity

Available Places

25

Période(s) de candidature

Inception Platform

From 15/05/2026 to 15/07/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

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

Curriculum Vitae.

Additional supporting documents

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

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

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

Document indicating the list of local M2 choices available here : <https://urlz.fr/i3Lo>.

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.

Details of the UEs taken for candidates outside the M1 Paris Saclay.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning courses
Stage - S4	3	Semestre 2							

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Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Calcul scientifique (approfondissement) ■	7	Semestre 2	36		36			
Charger le détail Algèbre et calcul formel (approfondissement) ■	7	Semestre 2	36		36			
Charger le détail Probabilités et statistiques (approfondissement) ■	7	Semestre 2	36		36			
Charger le détail								

Subjects	ECTS	Semester	Lecture directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
<u>Mathématiques générales (approfondissement)</u>	10	Semestre 2	72				
Charger le détail							
<u>Analyse et probabilités (approfondissement)</u>	10	Semestre 2	72				
Charger le détail							

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Mathématiques générales (théories fondamentales)	11	Semestre 1	72					

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Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Analyse et probabilités (théories fondamentales)	11	Semestre 1	72					
☐								
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Algèbre et calcul formel (théories fondamentales)	8	Semestre 1	36		36			
☐								
Charger le détail								
Calcul scientifique (théories fondamentales)	8	Semestre 1	36		36			
☐								
Charger le détail								
Probabilités et statistiques (théories fondamentales)	8	Semestre 1	36		36			
☐								
Charger le détail								

Teaching Location(s)

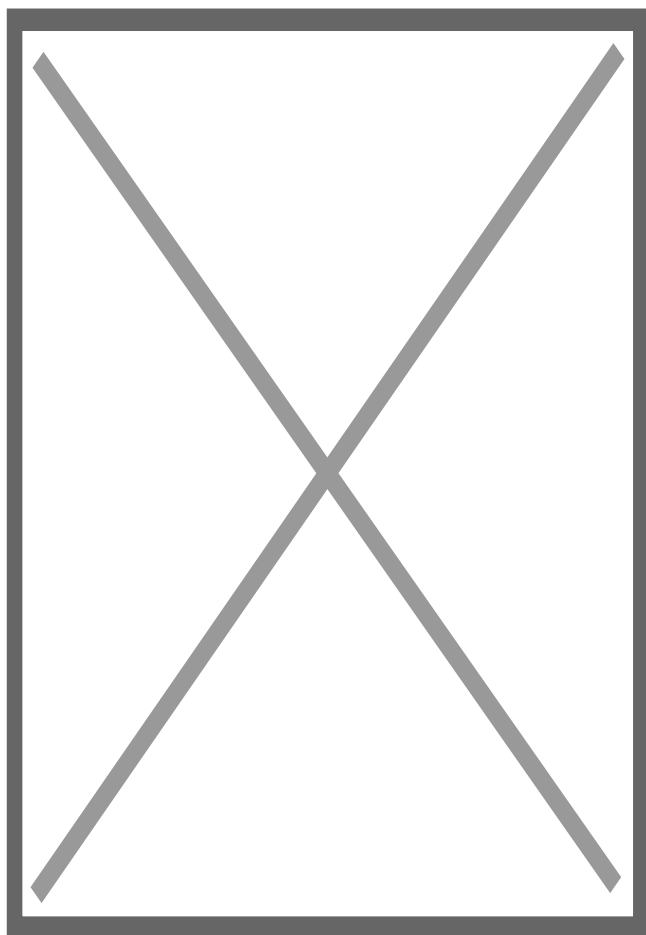
ORSAY

Academic Partner(s)

Ecole normale supérieure Paris-Saclay

Training campus

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Orsay Bures

Orsay / Bures-sur-Yvette

Bus 4607, 4626

RER B Orsay ville ou Bures-sur-Yvette

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Library

Community center

Contact

- **Nicolas RATAZZI**

<http://www.universite-paris-saclay.fr/formation/master/mathematiques-et-applications/m2-formation-lenseignement-superieur-en-mathematique-site-orsay>