Université Paris-Saclay

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M2 Formation à l'enseignement supérieur en Mathématique - Site ENS Paris-Saclay

Master's degree

Specialisation Mathematics and applications

Enrolment type

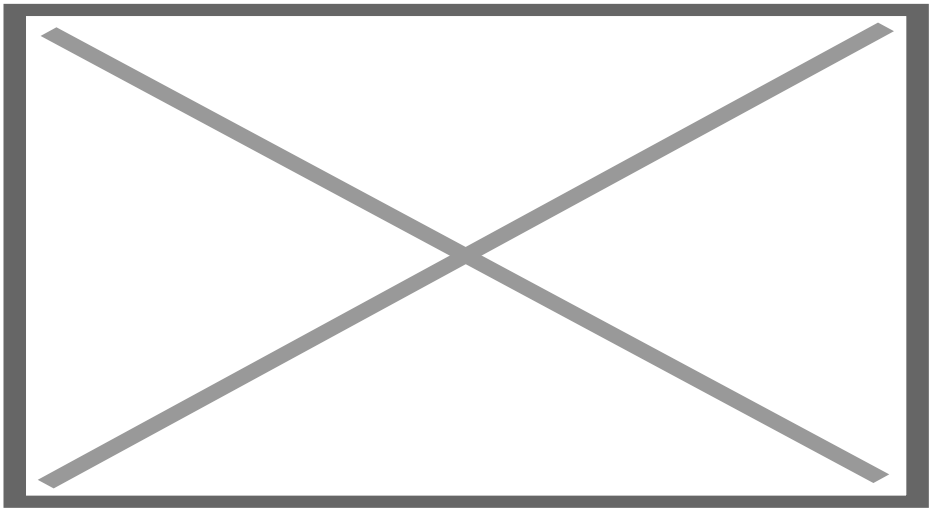
Formation initiale

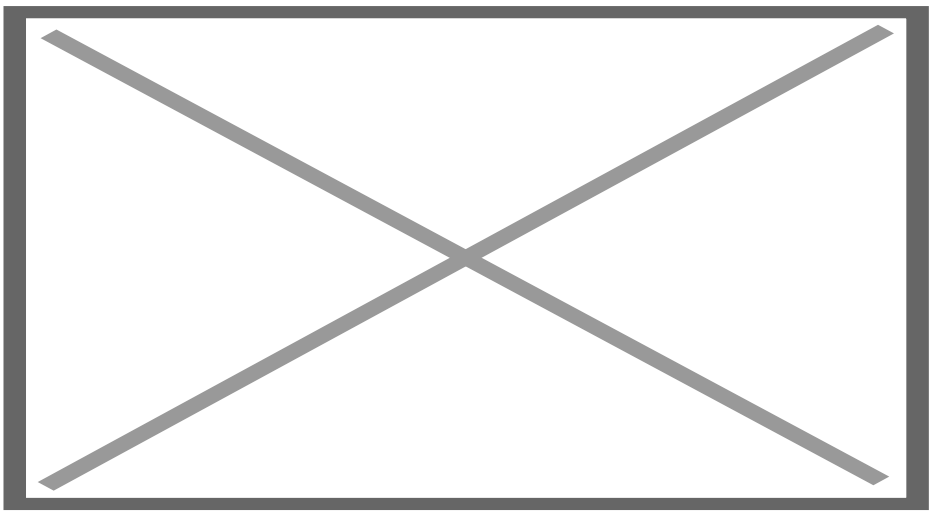
Language(s) of instruction

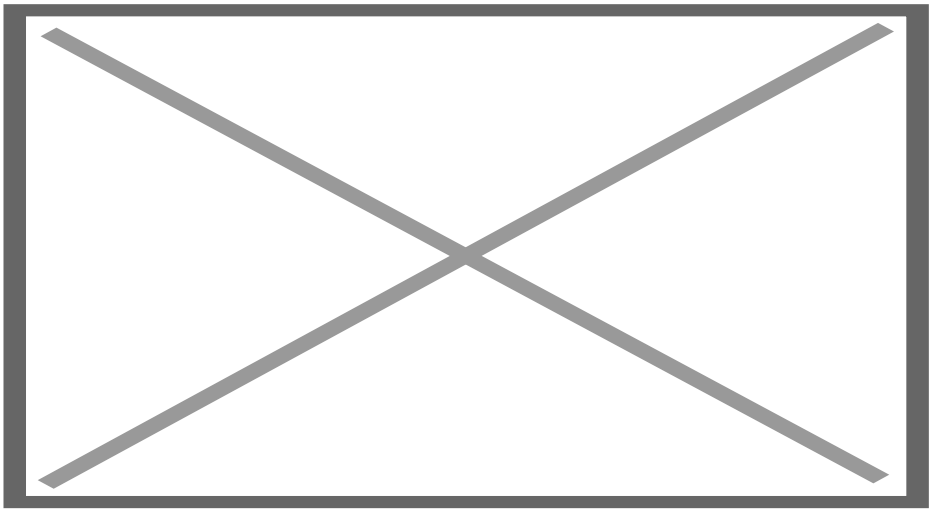
French

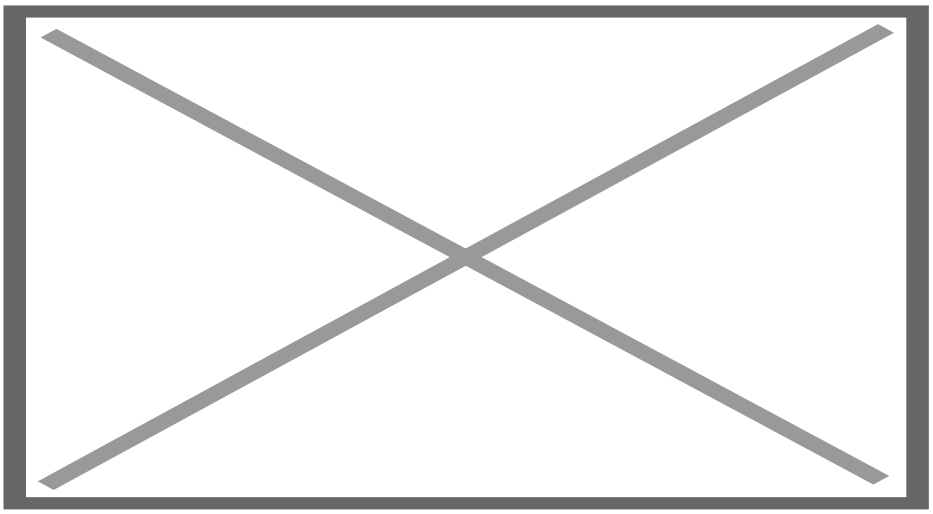
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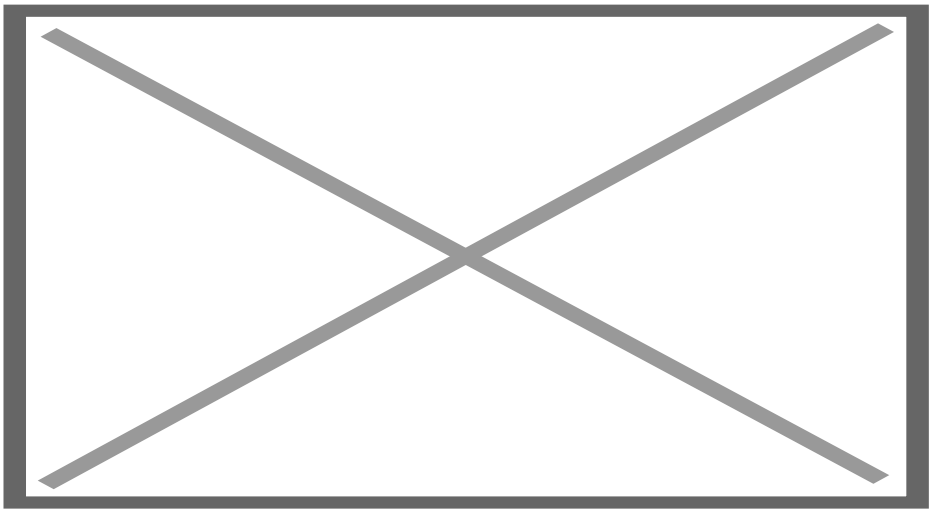
Apply Now











Information

- Overview
- Application requirements
- Schedule

Présentation

Débouchés

Career prospects

Secondary school teacher

Further Study Opportunities

Master’s in Mathematics

Calendar

Start of programme (indicative date)
31/08/2026
End of programme (indicative date)
10/07/2027
Admission

Admission Route

Mathematics
Physics
Engineering Sciences

Capacity

Available Places

25

Période(s) de candidature

Inception Platform

From 01/05/2026 to 30/06/2026

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

Letter of recommendation or internship evaluation.

Les étudiants non inscrits à l'ENS Paris-Saclay sont invités à joindre une lettre de recommandation récente.

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).

Recommendation letters.

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.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l
Modeling									
Introduction to Scientific computing	8	Semester 1		33	28.5				
Charger le détail									
Introduction to Computational Algebra	8	Semester 1	16.5	31.5	21				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l
Charger le détail									
Introduction to modeling in probabilities and statistics	8	Semester 1	26.5	13	30				
Charger le détail									
Core curriculum									
Introduction to lessons in Algebra and Analysis	6	Semester 1		45					
Charger le détail									
Introduction to Analysis and probabilities written test	5	Semester 1		40					
Charger le détail									
Introduction to algebra and geometry written test	5	Semester 1		40					
Charger le détail									
Algebra and Analysis mock oral test - discovery	6	Semester 1		45					
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l
Core curriculum									
Advanced Algebra mock oral test	6	Semester 2		45					
Charger le détail									
Advanced analysis and probabilities written test	4	Semester 2		26					

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d l
Charger le détail									
Advanced algebra and geometry written test	4	Semester 2		26					
Charger le détail									
Advanced Analysis mock oral test	6	Semester 2		45					
Charger le détail									
Modeling									
Advanced modeling in probabilities and statistics	8	Semester 2	26.5	13	30				
Charger le détail									
Advanced Scientific computing	8	Semester 2		33	28.5				
Charger le détail									
Advanced Computational Algebra	8	Semester 2	16.5	31.5	21				
Charger le détail									

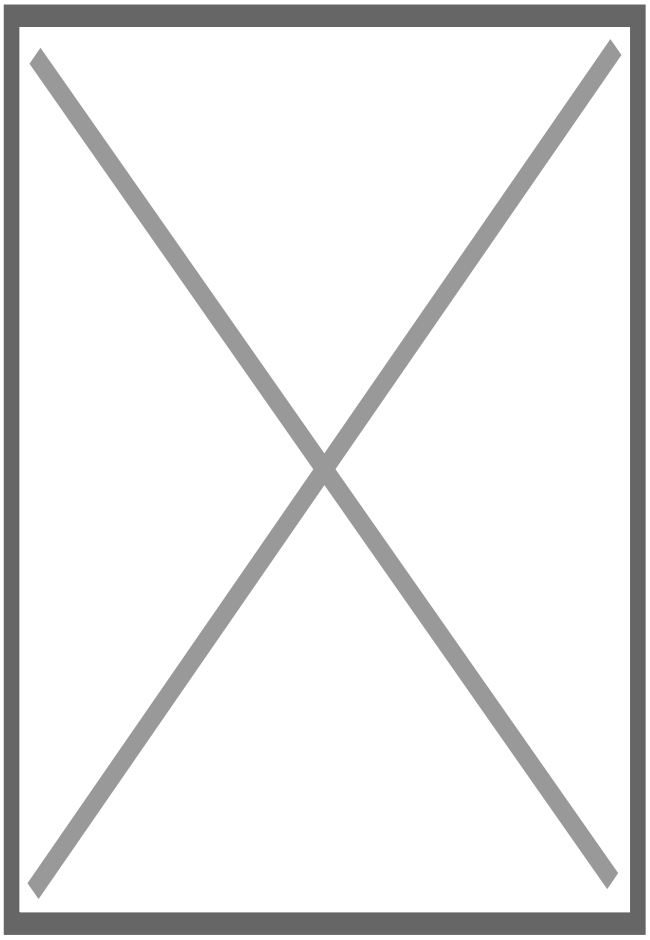
Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Educational project	2	Annualized							
Charger le détail									

Teaching Location(s)

GIF SUR YVETTE

Training campus

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Saclay Moulon

Saclay / Gif-sur-Yvette / Orsay
Bus 4606 / 4609 / 4611 / 5154
RER B Le guichet
Voir
Student restaurant (CROUS)
Library
Sports facilities
Student residence

Contact

- ### Frédéric PASCAL

  PR

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