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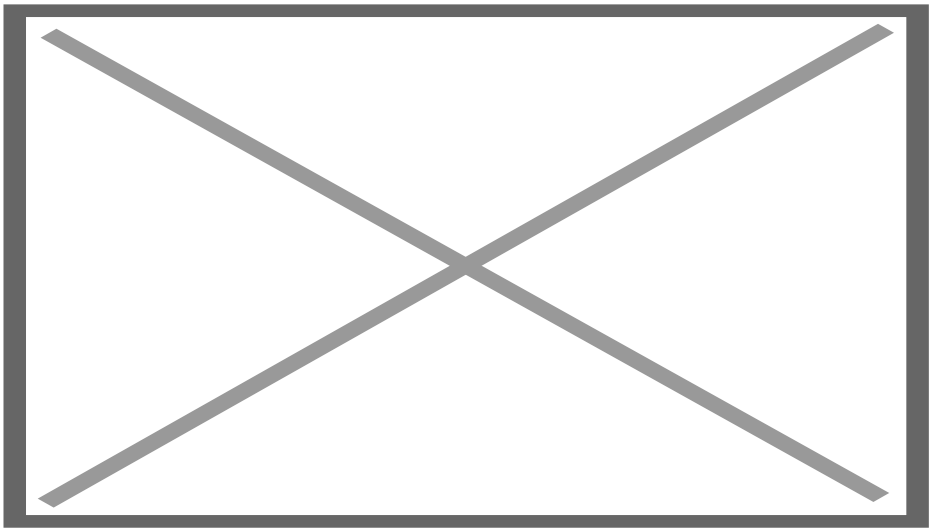
M2 Program J.Hadamard, Mathematics (Orsay)

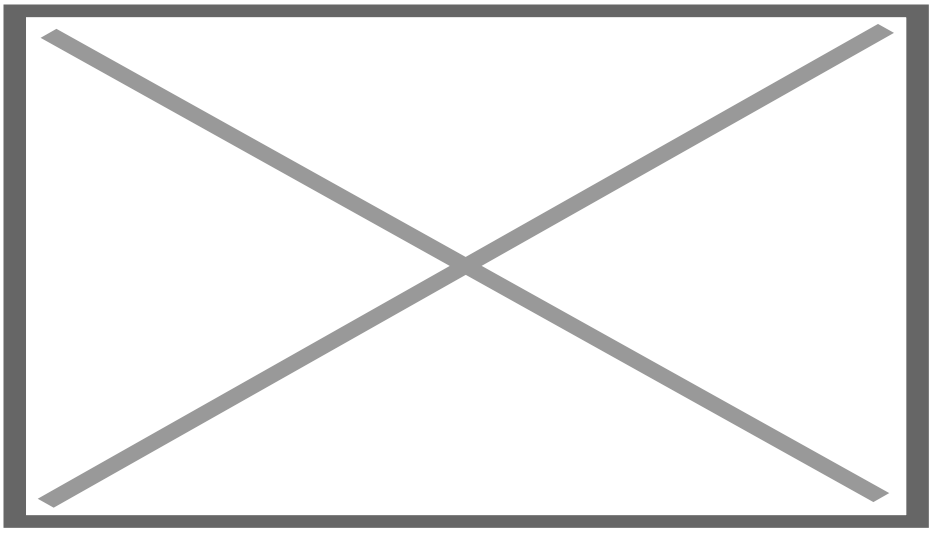
Master's degree
Specialisation Mathematics and applications
Enrolment type
Formation initiale
Formation continue
Language(s) of instruction
English
French

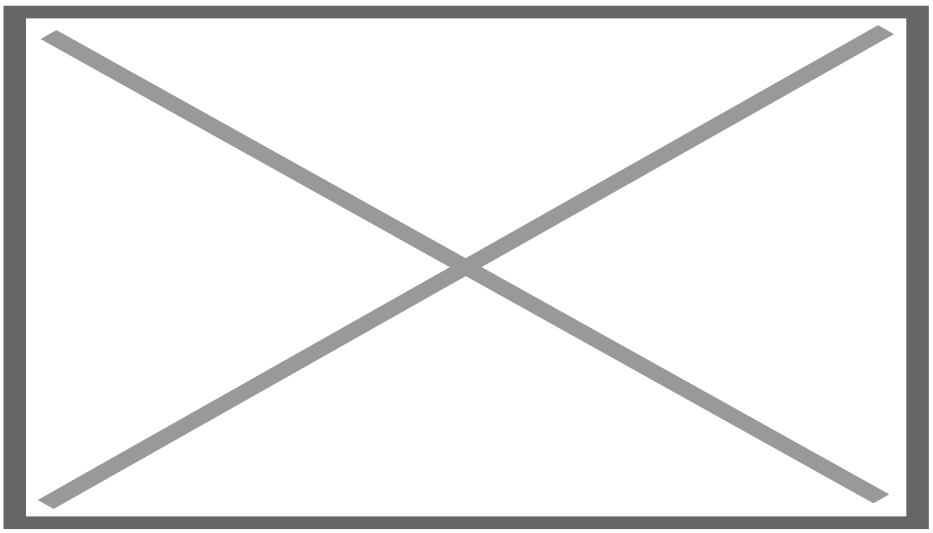
The 2nd year Master's Hadamard course is à la carte, meaning that students can take courses in the entire Mathematics and Applications track. It is especially suitable for students with a non-standard project.

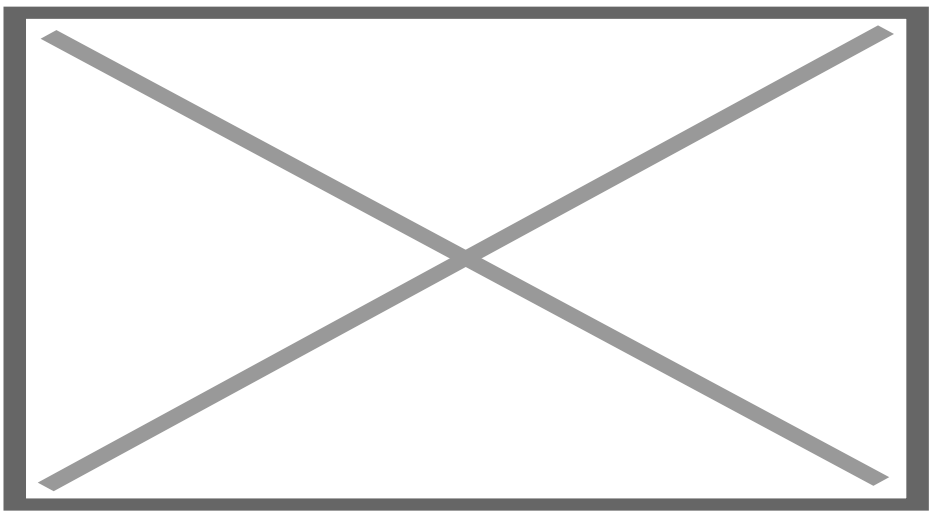
The 2nd year Master's Hadamard course is à la carte, meaning that students can take courses in the entire Mathematics and Applications track. It is especially suitable for students with a non-standard project It is a research course for students intending to produce a thesis (in academia or industry).

Télécharger la fiche détaillée
Apply Now









Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

Master and apply cutting-edge mathematical tools and methods.

Objectives

La voie de Master Jacques Hadamard est un parcours recherche pour les étudiants se destinant à une thèse (en milieu académique ou industriel). Elle propose un très large spectre de cours de haut niveau dans l'ensemble des domaines des mathématiques et permet aux étudiants de découvrir de l'intérieur, l'activité recherche en mathématiques en se confrontant à des problématiques ouvertes et actuelles.Elle s'adresse à des étudiants en double-diplôme : étudiants de deuxième année du Magistère de Mathématiques d'Orsay, élèves du parcours recherche de l'Ecole Centrale.La formation propose des parcours type au sein desquel tous les aménagements sont possibles pemettant ainsi un parcours complétement à la carte.Elle permet ainsi l'accès a l'ensemble de l'offre de formation des M1 et M2 du Mastère de Mathématiques et Applications de l'Université Paris-Saclay.

Admission

Capacity

Available Places

25

Target Audience and Entry Requirements

International students 1st year Master's Hadamard students. Second-year students on the 'Magistère' in Mathematics at Orsay, Students on the research course at the Ecole Centrale. Other students who have completed a 1st year Master's

Période(s) de candidature

Inception Platform

From 01/04/2026 to 01/07/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

The letter of motivation must specify the doctoral project of the candidate as well as the list of courses envisaged among the M2 courses of the Mathematics and Applications master.

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

Curriculum Vitae.

Additional supporting documents

2nd letter of recommendation (compulsory for candidates who have already been enrolled in higher education in France before).

Letter of recommendation or internship evaluation.

2nd letter of motivation.

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.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distanc learni cours
Stage	15	Semestre 2							

Charger le détail

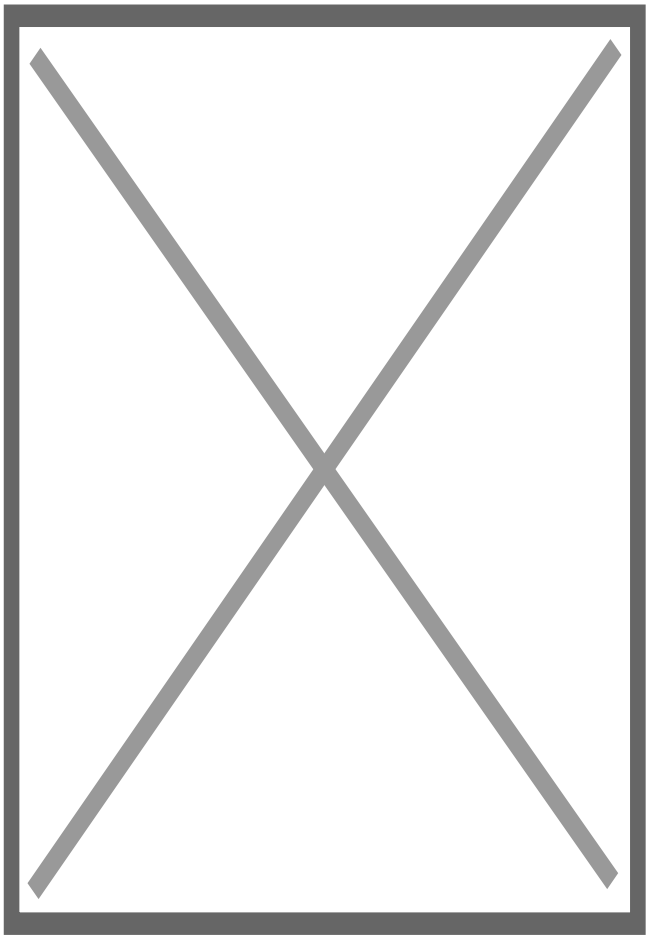
Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distanc learni cours

Teaching Location(s)

ORSAY

Training campus

Javascript est requis pour visualiser cette carte.



Orsay Bures

Orsay / Bures-sur-Yvette
Bus 4607, 4626
RER B Orsay ville ou Bures-sur-Yvette
Voir
Library
Community center

Contact

- **Antoine LEVITT**

http://www.universite-paris-saclay.fr/formation/master/mathematiques-et-applications/m2-parcours-jacques-hadamard-site-orsay