

Université Paris-Saclay

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M2 Matériaux Avancés et Additifs - Management industriel (apprentissage)

Master's degree

Specialisation Materials Science and Engineering

Enrolment type

Formation initiale

Contrat de professionnalisation

Formation en apprentissage

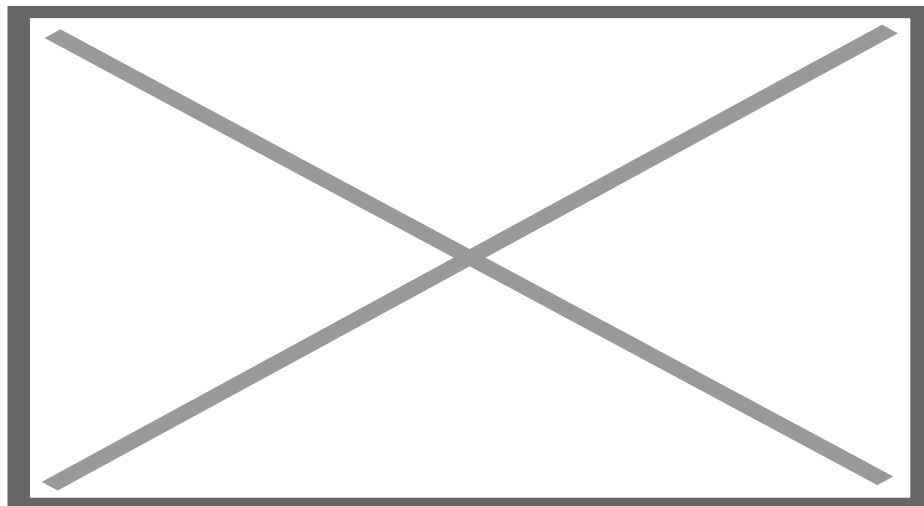
Formation continue

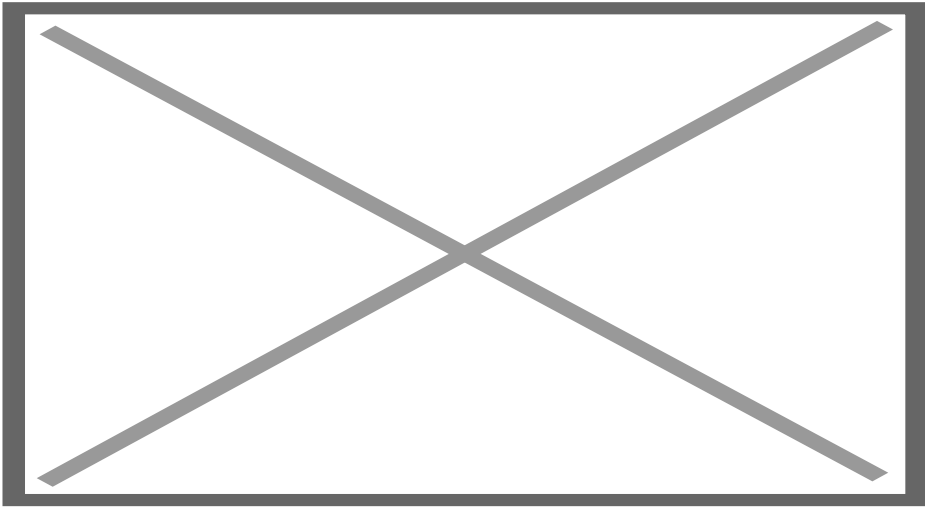
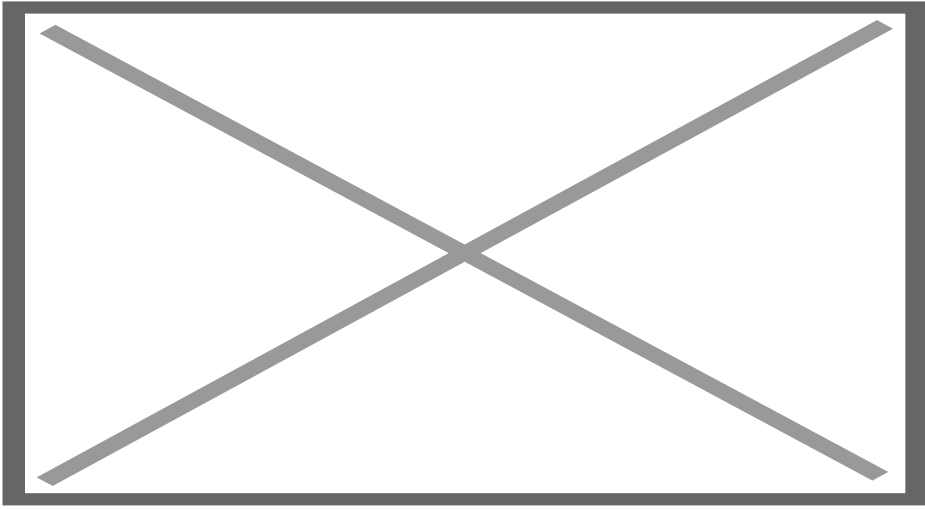
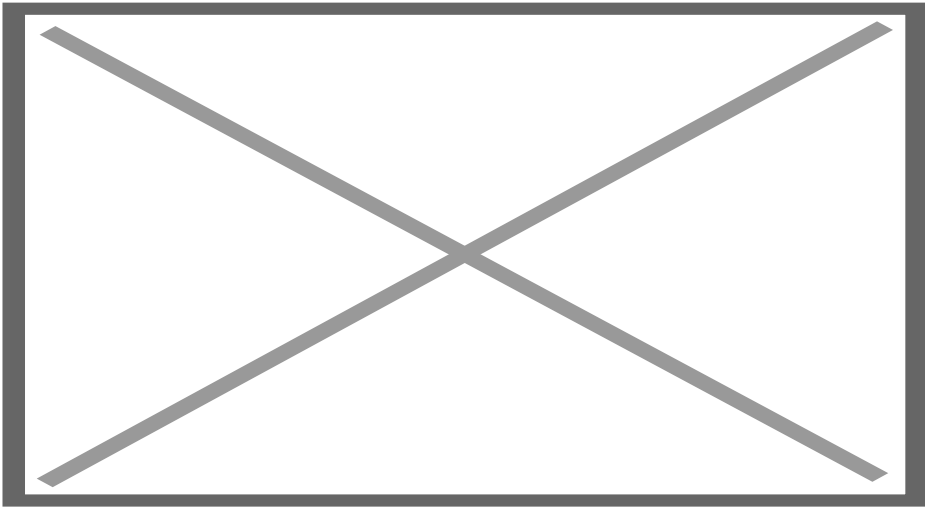
Language(s) of instruction

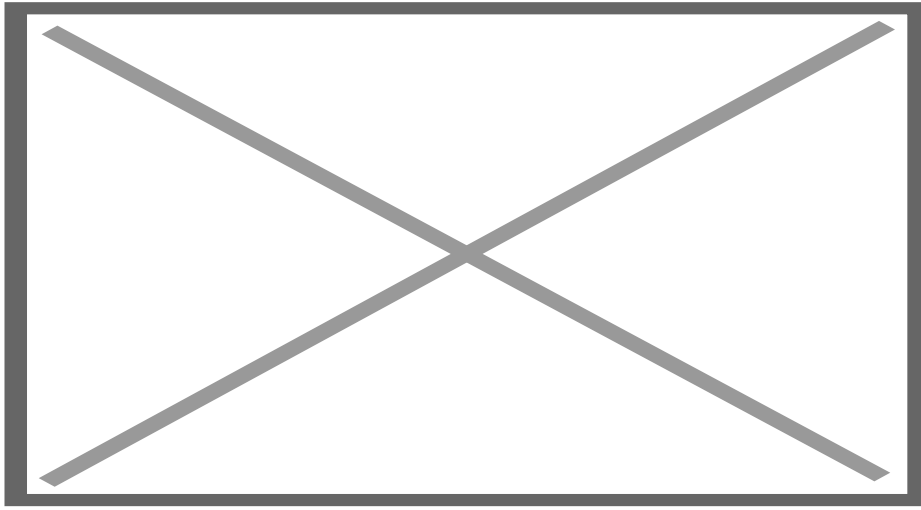
French

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■ ■

Information

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

Présentation

Débouchés

Career prospects

After a Master's + PhD: researcher or lecturer

After a Master's degree: Research analyst

Commercial

Design engineer industry / public research

Project Manager

Head of development

Further Study Opportunities

PhD

Calendar

Start of programme (indicative date)

15/09/2025

End of programme (indicative date)

30/09/2026

Admission

Admission Route

Physics

Physics, Chemistry

Science and Technology

Engineering Sciences

Capacity

Available Places

20

Target Audience and Entry Requirements

Formation niveau M1 ou équivalent dans le domaine des matériaux. Ecole d'ingénieur à bac+5 en double diplôme.

Période(s) de candidature

Inception Platform

From 01/04/2026 to 31/08/2026

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.

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

Additional supporting documents

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

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
Projet encadré sur plateformes ■	5	Semestre 2			48			
Charger le détail Mise en forme des matériaux / métallurgie des poudres ■	5	Semestre 2	52					
Charger le détail Conception 3D et Caractérisations mécaniques et dimensionnelles ■	3	Semestre 2	8		25			
Charger le détail MOOC Fabrication additive ■	2	Semestre 2		20				
Charger le détail Certification en Fabrication Additive ■	1	Semestre 2	7					
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Langue (Anglais)	5	Semestre 1		51				
Charger le détail								
Développement Durable et Responsabilité Sociétale	2	Semestre 1						
Charger le détail								
UE libre S2	2	Semestre 2						
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis
Management de projet / Team building	2	Semestre 1	20						
Charger le détail									
Marketing - stratégie d'entreprise	2	Semestre 1	18						
Charger le détail									
Contrôle qualité	1	Semestre 1	8						
Charger le détail									
Création d'entreprise	1	Semestre 1	14						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	c
Théorie cinétique des gaz - Physique et technologie du vide - Technique du vide - Pratique sur plateforme	2	Semestre 1	12		8				

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	discovery
Interaction énergie-matière (photon matière; particules - matière)	3	Semestre 1	30						
Caractérisation des matériaux	6	Semestre 1	60						
Formation en entreprise - stage apprentissage	18	Semestre 2							

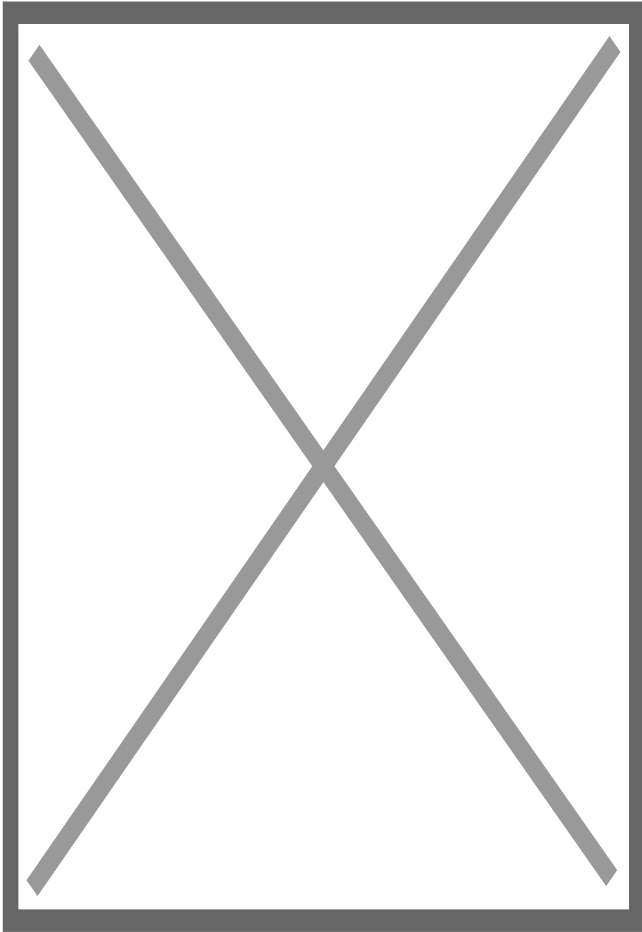
Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	discovery
Formation en entreprise - stage apprentissage	18	Semestre 2							

Teaching Location(s)

ORSAY

Training campus

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Saclay Moulon

Saclay / Gif-sur-Yvette / Orsay

Bus 4606 / 4609 / 4611 / 5154

RER B Le guichet

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Student restaurant (CROUS)

Library

Sports facilities

Student residence

Contact

- **Tiberiu MINEA**
- **Guillaume Agnus**

<http://www.universite-paris-saclay.fr/formation/master/sciences-et-genie-des-materiaux/m2-materiaux-avances-et-additifs-management-industriel-apprentissage>