

Share



Email destinataire :

Vous devez renseigner un email valide

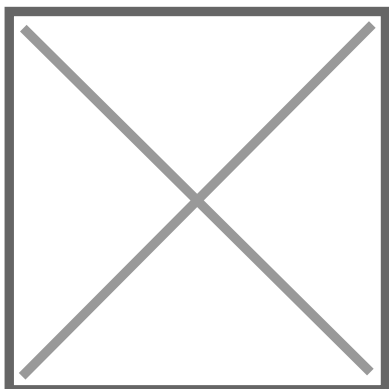
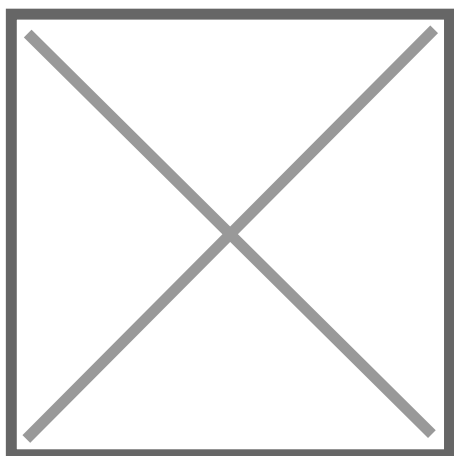
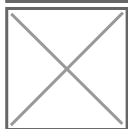
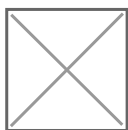
Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Add to Compare

M2 Chemistry International Track



Master's degree

Specialisation Chemistry

Enrolment type

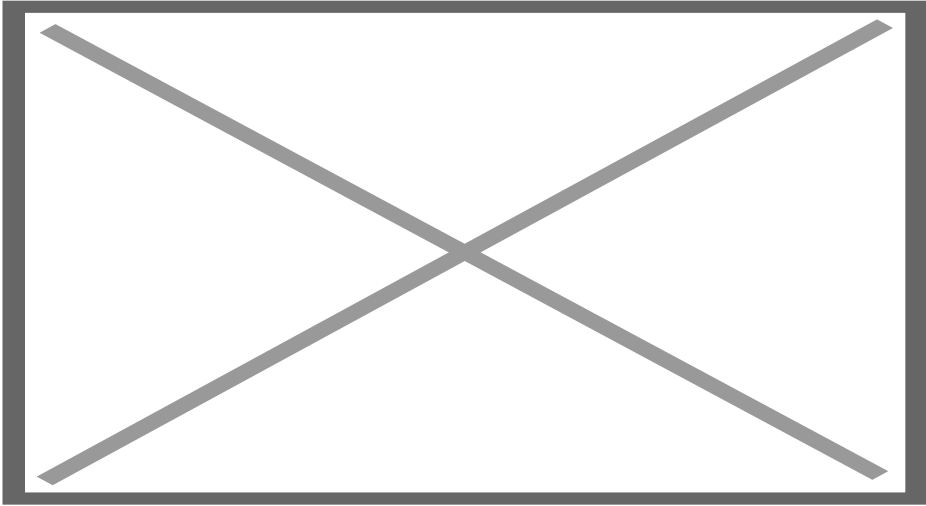
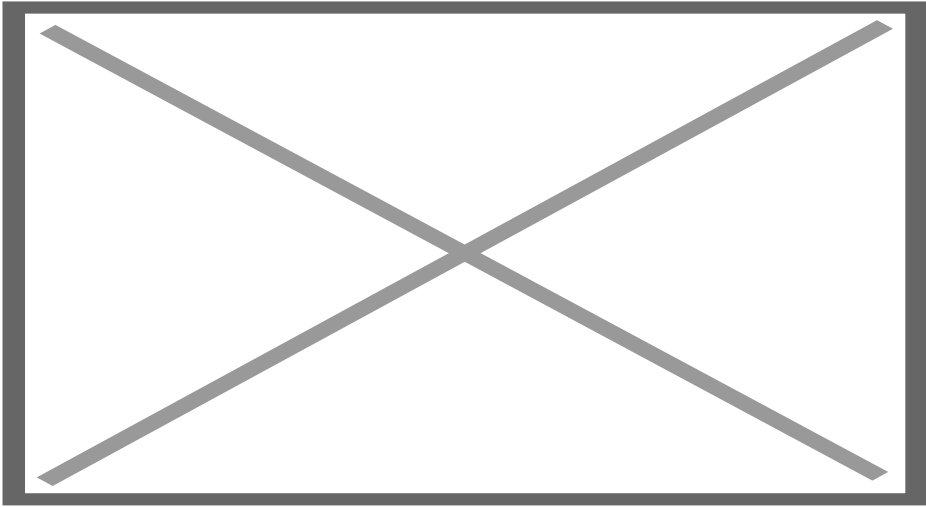
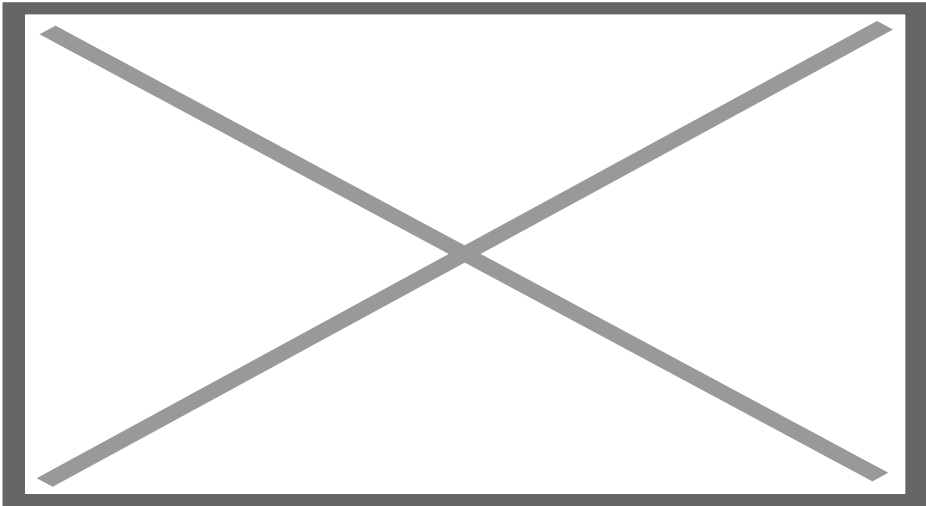
Full-time academic programmes Life-long learning

Language(s) of instruction

English

[Télécharger la fiche détaillée](#)

[Apply Now](#)





■ ■

Information

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

Présentation

Débouchés

Career prospects

Business Manager
chemical-environmental engineer

R&D Project Manager

Chef de projet

Design engineer industry / public research

Academic staff

Design Engineer

Research and Innovation Manager

Project Manager

Production Engineer

Secondary school teacher

Ingénieur.e recherche et développement

Laboratory Manager

Head of service

Further Study Opportunities

PhD

Students with a 2nd year Master's degree have the possibility to pursue doctoral research.

Engineering, research and development

PhD in Sustainability science (within all disciplines)

PhD thesis

Admission

Capacity

Available Places

10

Période(s) de candidature

Inception Platform

From 15/01/2026 to 30/04/2026

Supporting documents

Compulsory supporting documents

Copy diplomas.

Copy of passport.

Copy of identity document.

Motivation letter.

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

Certificate of English level.

Curriculum Vitae.

Additional supporting documents

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

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

Tronc Commun

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di
Tracking ultrafast radiation- induced reactivity	3	Semestre 1	21	6	0				c

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di
----------	------	----------	---------	----------------	-----------------	------------------------	-------------------------	--------------------------------	----

Tracking ultrafast radiation-induced reactivity

ECTS : 3

Semester: Semestre 1

Detail

Lecture: 21

Practical study : 0

Directed study: 6

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Medical](#)

[applications](#)

[of](#)

[nanomaterials](#)

[and](#)

[radiations](#)

6

Semestre

1

33

12

Medical applications of nanomaterials and radiations

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 33

Practical study : 12

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Nanosciences](#)

6

Semestre

1

26

10

13.5

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di
----------	------	----------	---------	----------------	-----------------	------------------------	-------------------------	--------------------------------	----

Nanosciences

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 26

Practical study : 13.5

Directed study: 10

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Top management, corporate law, and project writing for technology transfer and decision making + immersion experience](#)

4

Semestre 1 20

Top management, corporate law, and project writing for technology transfer and decision making + immersion experience

ECTS : 4

Semester: Semestre 1

Detail

Lecture: 20

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di
Applications for renewable energy and storage: solar fuels, batteries and hydrogen	6	Semestre 1	34.5		8				
■									

Applications for renewable energy and storage: solar fuels, batteries and hydrogen

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 34.5

Practical study : 8

Language(s) of instruction

Anglais

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[Scientific](#)

[writing and career](#)

[objectives](#)

■

Scientific writing and career objectives

ECTS : 2

Semester: Semestre 1

Detail

Lecture: 19.5

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

[French](#)

[language, EU values \(3](#)

[ECTS\)](#)

2

Semestre 1

19.5

3

Semestre 1

25

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
■									

French language, EU values (3 ECTS)

ECTS : 3

Semester: Semestre 1

Detail

Lecture: 25

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Stage

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
Stage	30	Semestre 2							

■

Stage

ECTS : 30

Semester: Semestre 2

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue non Intégrale

Teaching Location(s)

ORSAY

Contact

- **Program office**

Contact

<http://www.universite-paris-saclay.fr/formation/master/chimie/m2-chemistry-international-track>