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Une erreur est survenue. Merci de réessayer ultérieurement

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Ajouter au comparateur

M2 Chemistry International Track

Master

Mention Chimie

Régime(s) d'inscription

Formation initiale

Formation continue

Langue(s) d'enseignement

Anglais

Le M2 Chemistry International Track is a master's program designed both for French students who wish to study in English in order to strengthen their language skills in addition to their scientific skills, and for international students seeking valuable academic experience abroad in a renowned European research university. The program offers high-level training in chemistry, fostering not only scientific expertise but also intercultural exchange and international professional development

The second year of this master's program is built upon the foundation laid in the first year, with a continued focus on chemistry and physical chemistry.

Students will be ready to develop innovative ideas and enterprises related to sustainable Energy, Health and Environment. The program places a significant emphasis on practical laboratory training, utilizing state-of-the-art equipment and platforms.

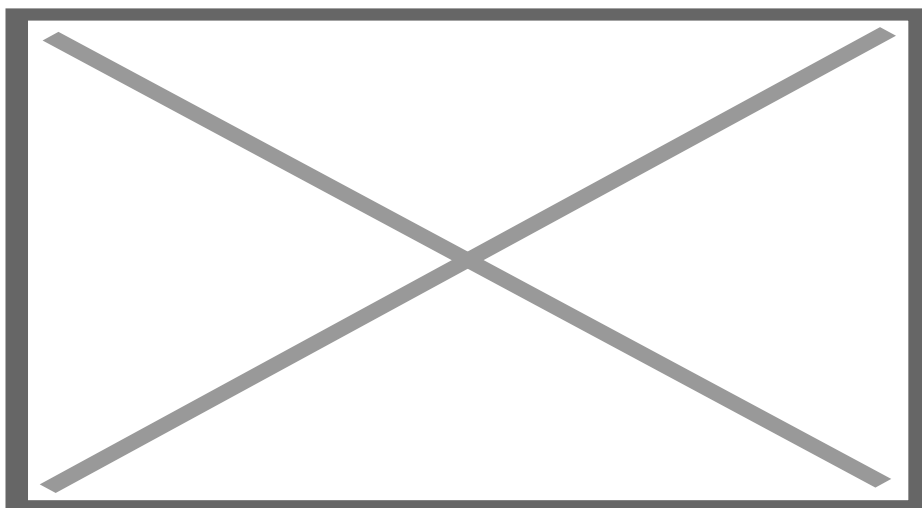
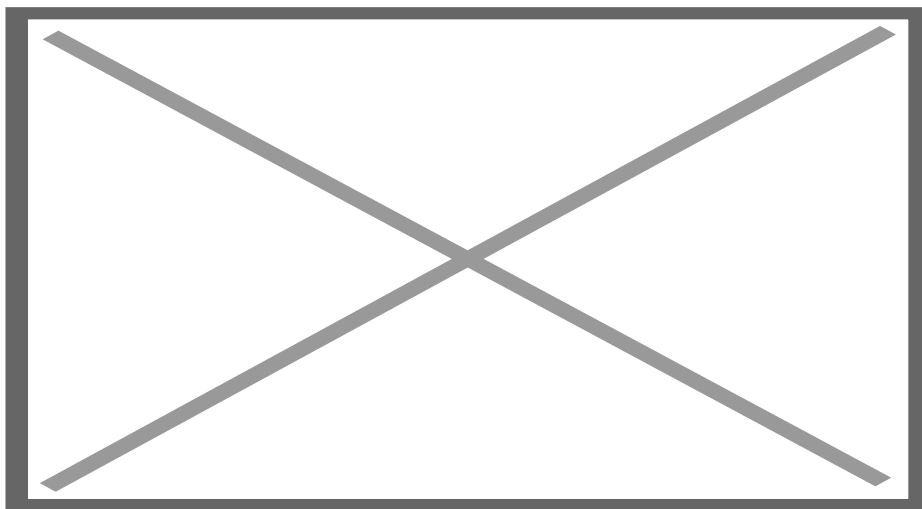
The second year of the master's program, Chemistry-International Track, encompasses an internship for 6 months that provides students with an advanced research experience within top-level scientific groups at UPSaclay or worldwide for internships in companies.

This program addresses an increasing demand for highly skilled scientists, engineers and top managers ready to enter to the labour market with solid hard and soft skills and strong EU values.

[Télécharger la fiche détaillée](#)

[Je candidate](#)





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Informations

- [Présentation](#)
- [Admission](#)
- [Programme](#)

Présentation

Compétences

- + Communicate information and results to different audiences by being able to describe a protocol and organize its results.
- + Establish and carry out a scientific approach in chemistry, theoretical or experimental, independently by organizing your working time to achieve the set objectives.
- + Identify and implement methods and techniques for developing and/or producing molecules or materials while respecting good laboratory practices.

- + Choose and implement methods for separation and characterization of compounds, knowing the theoretical principles of measurement and being able to interpret the results.
- + Predict physicochemical properties or the reactivity of molecules and/or materials by combining all disciplinary knowledge.
- + To apprehend properties related to the spatial organisation of matter and temporal aspects of chemical phenomena.

Objectifs pédagogiques de la formation

- + Offer a training dedicated to chemistry entirely in English language to all local and international students
- + Focus on important societal aspects (energy, health & radiation chemistry, nanosciences).
- + The second semester focuses on learning through research, through a six-month internship in an academic laboratory, research institute or company. An internship abroad is possible
- + Scholarships available for international students

Débouchés

Poursuite d'études

Doctorat

PhD en science de la durabilité (ancrés dans des disciplines nombreuses)

Thèse de doctorat

**Les étudiants titulaires d'un M2 ont la possibilité de poursuivre dans la recherche en doctorat
ingénierie études, recherche et développement**

Admission

Capacité d'accueil

Places

10

Public visé et prérequis

+ For European students: having validated 240ECTS + English level B2 minimum

+ For non-EU European students : holding a master's degree + English level B2 minimum

Topics : Chemistry or closely related topics

Période(s) de candidature

Plateforme Inception

Du 15/01/2026 au 30/04/2026

Pièces justificatives

Obligatoires

Copie diplômes.

Copie du passeport.

Copie pièce d'identité.

Lettre de motivation.

Tous les relevés de notes des années/semestres validés depuis le BAC à la date de la candidature.

Attestation de niveau d'anglais.

Curriculum Vitae.

Deux lettres de recommandation.

Autre.

Facultatives

Dossier VAPP (obligatoire pour toutes les personnes demandant une validation des acquis pour accéder à la formation) <https://www.universite-paris-saclay.fr/formation/formation-continue/validation-des-acquis-de-lexperience>.

- Carte de séjour mention réfugié du pays du premier asile
- OU récépissé mention réfugié du pays du premier asile
- OU document du Haut Commissariat des Nations unies pour les réfugiés reconnaissant le statut de réfugié
- OU récépissé mention réfugié délivré en France
- OU carte de séjour avec mention réfugié délivré en France
- OU document faisant état du statut de bénéficiaire de la protection subsidiaire en France ou à l'étranger.

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Matières ECTS Semestre Cours TD TP Cours-TD Cours-TP TD-TP A distance Projet Tutorat



[Charger le détail](#)

Lieu(x) d'enseignement

ORSAY

Contact(s)

- **Program office**

Contact

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