Université Paris-Saclay
Chimie
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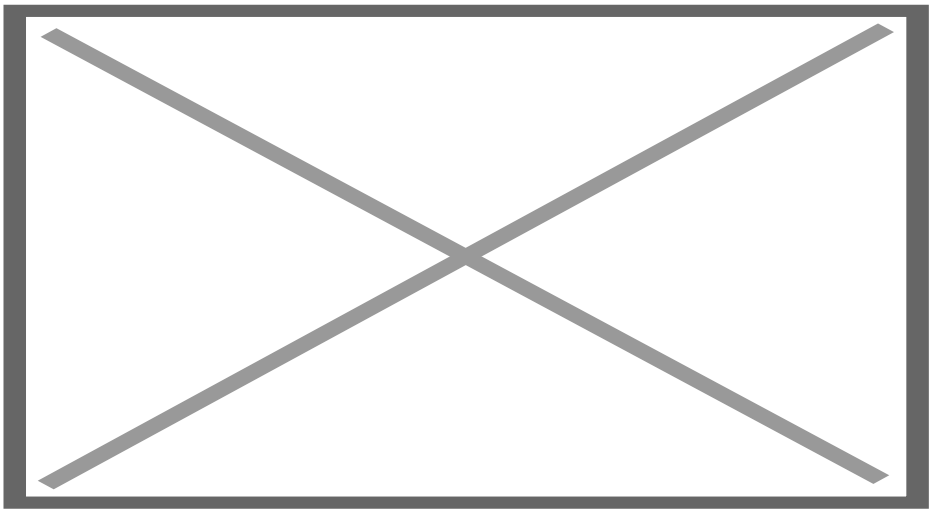
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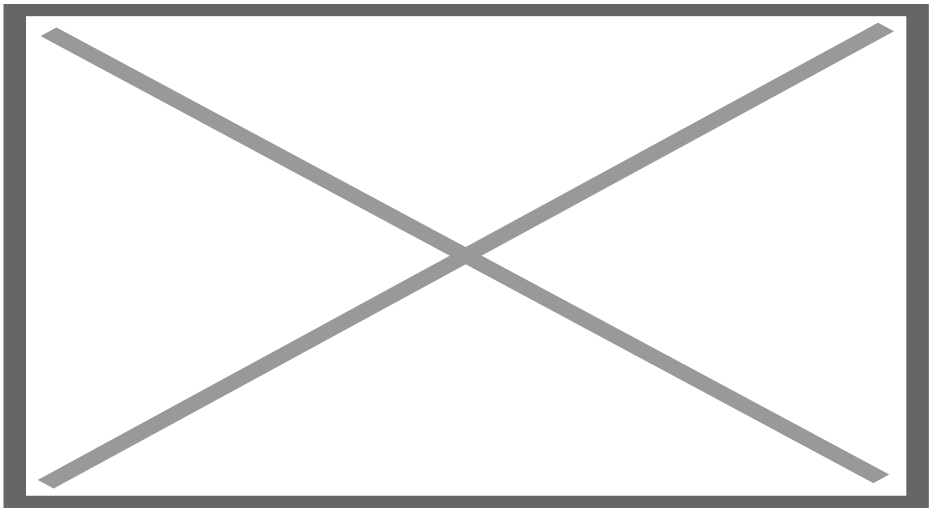
Chemistry

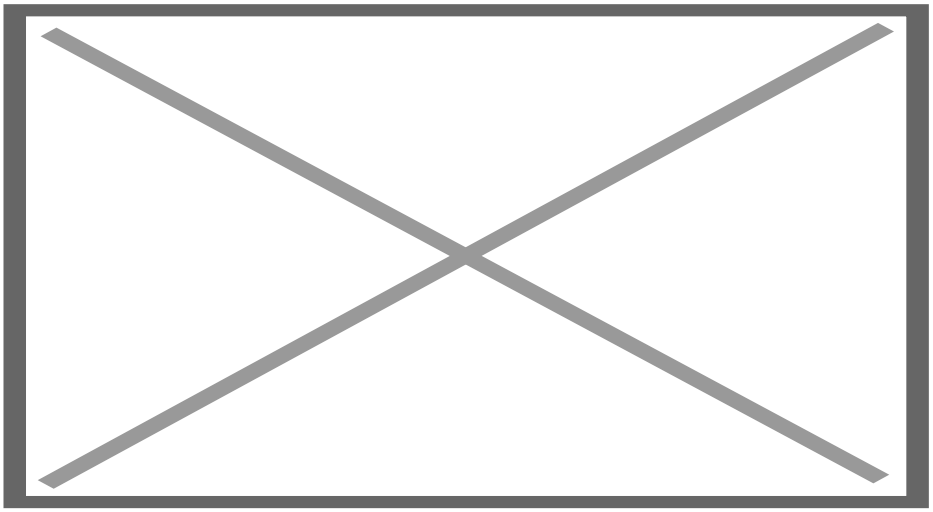
Master's degree
Language(s) of instruction
French

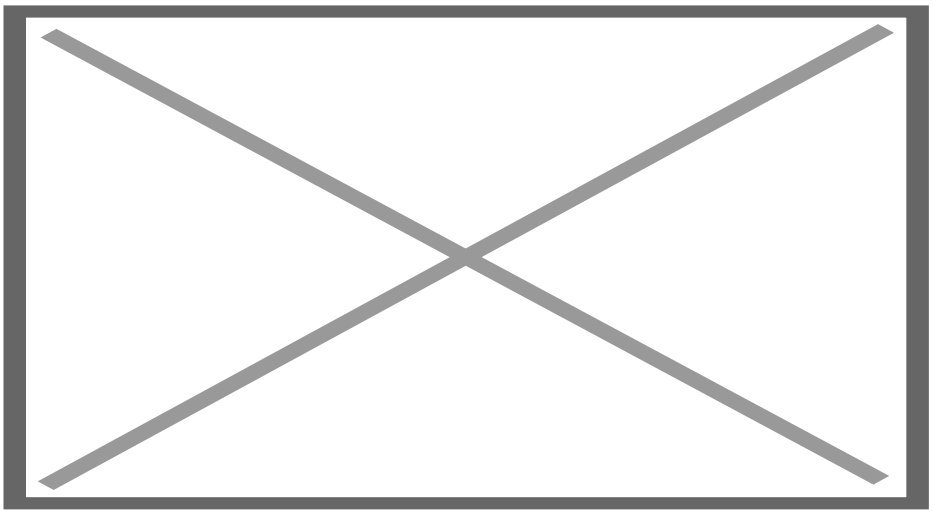
The Master’s degree in Chemistry offers training in research through research, to meet the challenges of today and tomorrow, based on one or more areas of Chemistry and its interfaces. The Master’s degree in Chemistry is designed to train R and D experts for professional integration after the Master's degree (analytical/instrumentation, environment, teaching), or to pursue a doctorate (public or private laboratories).

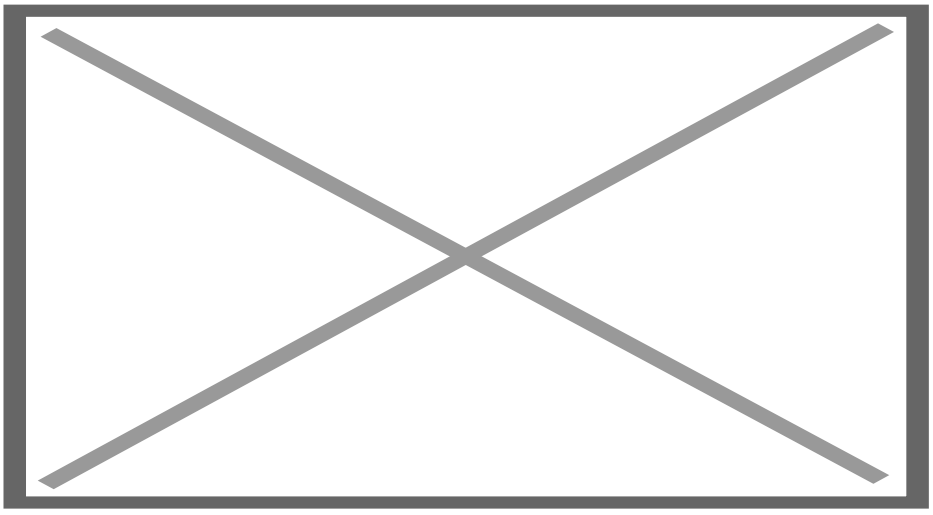
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Information

- List of Pathways
- Overview
- Application requirements

Liste parcours

Master’s Year 1

M1 Chemistry - Fréderic Joliot-Curie track

Add to Compare

M1 Chemistry - International Track - ERASMUS Mundus

Add to Compare

M1 Chemistry - International Track

Add to Compare

M1 Chimie - Site Evry

Add to Compare

M1 Chimie - Site Orsay

Add to Compare

M1 Chimie - Site Versailles

Add to Compare

M1 Chimie bidisciplinaire chimie-biologie

Add to Compare

M1 Chimie et Sciences des Matériaux

Add to Compare

Master’s Year 2

M2 Biomolecular Engineering and Chemistry

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M2 Chemistry International Track - Erasmus Mundus

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M2 Chemistry International Track

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M2 Chimie et Sciences des Matériaux

Add to Compare

M2 Chimie organique

Add to Compare

M2 Formation à l'Enseignement Supérieur en Chimie

Add to Compare

M2 Inorganic, Physical and Solid Chemistry

Add to Compare

M2 Instrumentation et Méthodes d’Analyse Moléculaire

Add to Compare

M2 Molecular Chemistry and Interfaces

Add to Compare

M2 Pollutions Chimiques et Gestion Environnementale

Add to Compare

M2 Polymères et Biomatériaux

Add to Compare

M2 Research and Development for Analytical Strategies

Add to Compare

Présentation

Fiche nationale du Répertoire National des Certifications Professionnelles (RNCP)

Débouchés

Career prospects

Business Manager
chemical-environmental engineer
R&D Project Manager
Project Manager
Design engineer industry / public research
Academic staff
Design Engineer
Research and Innovation Manager
Project Manager
Production Engineer
Secondary school teacher
Research & Development Engineer
Laboratory Manager
Head of service

Further Study Opportunities

Engineering school
PhD thesis
Further curricula in innovation management
Students in this track can turn to research at the end of the 2nd year Master's.
Degree in international industrial property studies
Clinical Research associate or assistant course
Admission

Target audience

Applicants for admission to one of the Master' s degree courses must have a chemistry profile. For admission to the first year of Master (M1), candidates must hold a bachelor's degree with a major in Chemistry, providing solid knowledge in various sub-disciplines (analytical chemistry, inorganic chemistry, organic chemistry and physical chemistry).

Applicants who have held a bachelor's degree for less than 2 years are eligible for admission to M1:

- either a bachelor's degree in Chemistry from a selective course (LDD PC or CSV Paris-Saclay, or a double bachelor's degree in Chemistry from other French institutions)

- a monodisciplinary Bachelor's degree in Chemistry (L3 Chemistry) or a Chemistry interface degree (e.g. Biology-Chemistry, Physics-Chemistry or Chemistry and Earth Sciences), whether initial training or apprenticeship, from a French or foreign establishment (BSc).

- or a Bachelor of Technology's degree in Chemistry (BUT).

For entry in the second year of the Master program (M2 level), candidates must have completed an M1 or equivalent, which includes knowledge and skills in Chemistry corresponding to the purpose of the targeted M2.

Contact

- **Marie ERARD**
- **Aurélien ALIX**

  Responsable pédagogique du M1 Chimie-Biologie et de la mention Chimie

http://www.universite-paris-saclay.fr/formation/master/chimie