

CHIMIE PARISTECH

EUROPEAN & INTERNATIONAL MOBILITY

Founded in 1896 at the heart of Paris, Chimie ParisTech is emblematic of research and teaching in Chemistry in France. The institution has 350 students in engineering and offers master's and doctoral programmes to more than 200 students.

Chimie ParisTech | PSL is part of the Université Paris Sciences & Lettres (PSL), one of the best French institutions and 36th in the 2020 Shanghai ranking.

Chimie ParisTech | PSL hosts 120 teacher-researchers and researchers in 3 joint laboratories with CNRS. Research activities cover a wide range of chemistries and address topics such as health, energy, materials and environment.

Our European and international students come from more than 20 countries and represent 25% of our total workforce.

CONTACT

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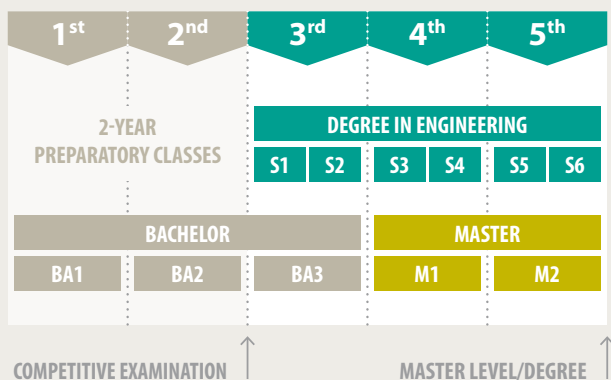
www.chimieparistech.psl.eu



ParisTech



OUR TRAINING PROGRAMMES



MOBILITY IN ENGINEERING

Students may choose courses in:

- 1st semester of the 2nd year (S3) September to December
- 2nd semester of the 2nd year (S4) January to March
- 1st semester of the 3rd year (S5) September to January

Information about courses

Syllabuses are available the winter before the start of the academic year for information only. Interested students can visit our website to learn more:

www.chimieparistech.psl.eu/syllabus
www.chimieparistech.psl.eu/eu/erasmus/

Application deadlines

- 15 May for nomination by the home institution
- 31 May for individual application

Application website via the University portal

<https://chimieparistech.psl.eu/int-eu-exchange/>

Outcome

End of June

Level of French

The vast majority of courses are in French. Thus it is recommended to have a B1 at the application and B2 at the start.

Courses in English

Two options in S4 are currently in English:

- Analytical and Biological Chemistry
- Materials

MOBILITY FOR A DOUBLE DEGREE IN ENGINEERING

We offer double degree programmes. Check with your International Office about opportunities and processes.

Students will come to S3 of the degree of engineering and spend at least 1.5 year with us. The research project (S6) – depending on the agreement – may be in the home country.



MASTER PROGRAMME

Student may also come in our Master's degrees with the same process. For more information about courses, visit those websites:

Chemistry

<https://www.psl.eu/en/education/masters-degree-chemistry>

Nuclear Energy – Fuel Cycle major

<https://www.psl.eu/en/education/master-s-degree-nuclear-energy>

Materials Science and Engineering

<https://www.psl.eu/en/education/master-s-degree-materials-science-and-engineering>

INTERNSHIPS

Internships are possible but are not guaranteed during the application process. Research teams suggest topics throughout the academic year.

ACCOMMODATION

The University has a dedicated service helping student to find affordable accommodation in Paris:

<https://psl.eu/en/lifeps/psl-accommodation-service-accueil-logement-psl>

For double degree students a prebooking system is in place to facilitate visa application.

FUNDING

The Office provides administrative support to students who apply to funding either in their home country or in France.

To look for opportunities, please check this website:

<http://campusbourses.campusfrance.org/fria/bourse/#/catalog>

SUPPORT PROVIDED BEFORE COMING TO PARIS

Students will have access to a dedicated secured portal to find all kind of information to prepare their stay in Paris:

<https://school.feelfrancais.com>

SOCIAL LIFE

All European and international students will have a mentor thanks to the Student Union dedicated group so that you can benefit from all social events organised by the students.

Our University also helps foreign students and organises events thanks to the Welcome Desk:

<https://www.psl.eu/en/lifeps/welcome-desk>

SUPPORT FOR DISABILITIES

Chimie ParisTech | PSL welcomes anyone and provides you with the necessary support to ensure you can attend lectures and exams.