



In 2022, PSL is renewing its call for applications for its PhD track programs of excellence.

Highly selective and entirely taught in English, PSL PhD tracks in chemistry are 5-year fully funded programs intended for high-potential students hoping to become top level researchers in France or abroad.

First Phase : research master in Chemistry

each student enrolled in this track draws on courses from PSL's research master's in chemistry and starts working towards his/her research project. He/she will choose between two curricula to complete their research master :

- Chemistry and life sciences
- Integrative Chemistry and Innovation

Students are supervised by an academic tutor; they build their own scientific project and acquire the tools needed to carry out an ambitious research project. After the first 2 years of the program a Master's degree is awarded

Second phase : doctoral studies

The next 3 years are spent entirely on the research **project during which the student develops his/her research project and conducts a PhD thesis in one of the PSL's chemistry laboratories**, and culminate in the PhD degree awarded by Université PSL.

During their doctoral years, students will benefit from the following programs :

- PSL interdisciplinary courses : PSL is a strongly interdisciplinary university with special courses that cut across other disciplinary graduate programs and are open to all ; graduate students
- M&D Chemistry seminars : this seminar will be organized by and for Master and PhD students
- PSL Chemistry PhD Day : it will give students the opportunity to share their results and will allow the chemistry community to exchange and discuss collaborative projects.
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The PSL PhD Track grant is €10,000 / year for two years at Master's level then the equivalent of a doctoral contract based on French legislation.

For more information, please follow these links :

PhD Track in Chemistry :

<https://psl.eu/en/phd-track-chemistry>

How to apply ?

<https://psl.eu/en/education/find-your-curriculum/psl-phd-tracks>