



PARIS

# INSTITUT PASTEUR



The Institut Pasteur, a foundation recognized as being in the public interest (FRUP), was created by decree in 1887 at the initiative of Louis Pasteur. Today, it is a world-renowned biomedical research center. Committed to the fight against diseases in France and around the world, the Institute deploys its expertise in four key areas: research, public health, education, and innovation in medical applications.

A globally recognized leader in the fields of infectious diseases, microbiology, and immunology, the Institut Pasteur is at the forefront of exploring the health challenges of tomorrow. Its research focuses on emerging infectious diseases, antimicrobial resistance, certain cancers, genetic and neurodegenerative diseases, genomics, and developmental biology. Out of the 43 National Research Centers (CNR) in France, laboratories specializing in microbiology and observatories of transmissible diseases, 19 are hosted at the Institut Pasteur, along with 7 WHO centers (World Health Organization), which is a true recognition of its expertise and an undeniable asset in advancing research and protecting public health.

The exceptional research at the Institut Pasteur is supported by a rich environment of 35 state-of-the-art platforms, particularly in nano-imaging, production, computational biology, and artificial intelligence. Talented young scientists and professionals from around the world are drawn to the high-quality teaching and training offered, both nationally and internationally, by top-level experts. Since July 1, 2021, the Institut Pasteur has been a research partner of the University of Paris Cité.

The Institut Pasteur also develops numerous major international projects in partnership with leading international scientific authorities such as WHO, as well as various research institutions, foundations, universities, and private sector stakeholders worldwide. The Institute is also part of the Pasteur Network, a human and scientific community of more than 30 members in over 20 countries, collectively contributing to the improvement of global health.

The in-person and online courses offered by the Institut Pasteur target Master's level students from partner universities, those enrolled in the One Health Graduate School – emerging infectious diseases, the Pasteur-CNAM-EHESP Specialized Master's in Public Health, as well as scientists and healthcare professionals wishing to update and

deepen their knowledge.

The Institute's numerous programs for initial training, ranging from middle school to doctoral levels, continuously adapt to the fast-evolving landscape of research and innovation, equipping future generations of scientists and healthcare professionals with the skills necessary to tackle the new challenges of global health through research.

## ◆ MAIN PROGRAMMES OF STUDY

7 pre-doctoral and doctoral programs; 40 in-person courses; 25 online courses in the following areas:

- Epidemiology and public health;
- Mechanisms of life;
- Microbial biology;
- Technological courses in life sciences.

## ◆ RESEARCH

145 laboratories within 13 research departments and 32 technological platforms, along with core facilities.

Priority scientific areas include: emerging infectious diseases; antimicrobial resistance; neurodegenerative diseases; vaccinology and immunotherapy.

For more information: <https://research.pasteur.fr/en/>

## ◆ STRENGTHS

- A multidisciplinary and international ecosystem: Welcoming students, researchers, and professionals from all over the world, the Institut Pasteur is an international environment where cultural diversity fosters the exchange of ideas and enriching collaborations. Multidisciplinary is at the heart of the Institute's high-level training offerings: virology, microbiology, immunology, neuroscience, molecular biology, and biotechnology.
- Personalized scientific support
- Access to cutting-edge technologies: To strengthen the excellence of its research, the Institut Pasteur has and develops a high-level technological environment (nano-imaging, artificial intelligence, nano-imaging, etc.)
- Support for entrepreneurship and postdoctoral careers
- Accessible digital teaching worldwide: free access to Pasteur MOOCs (Massive Open Online Courses) and paid access to MOOC diplomas
- Participation in numerous scientific seminars, conferences, and international colloquia
- Partnership with the Cité Universitaire Internationale de Paris, which offers affordable housing solutions
- A historic 5-hectare campus in the heart of Paris

## ◆ LOCATION

The Institut Pasteur is located in the 15th arrondissement of Paris. The Institute's collaborators benefit from a 5-hectare campus in the heart of the capital.



## IDENTITY FORM

- ◆ **Precise name of the institution**  
Institut Pasteur
- ◆ **Type of institution**  
Private foundation recognized as being in the public interest (FRUP)
- ◆ **City where the main campus is located**  
Paris
- ◆ **Number of students**  
1500 en présentiel ; 40 000 en distanciel
- ◆ **Percentage or number of international students**  
86 nationalités représentées sur le campus
- ◆ **Type and level of qualifications awarded**  
Master's; Doctorate; University diploma in collaboration with our partner universities; Institutional diplomas
- ◆ **French language courses**  
Yes - Several levels are offered (two beginner courses and one advanced course)
- ◆ **Programs for international students**  
Yes - Erasmus+; Amgen Program; Pasteur Paris-University International Doctoral Program (PPU)
- ◆ **Programs in English**  
Yes - Courses; MOOCs; teaching webinars; pre-doctoral and doctoral programs
- ◆ **Registration fees/year (for information only)**  
it depends on the course or training program: [www.pasteur.fr/education](http://www.pasteur.fr/education)
- ◆ **Postal address**  
Institut Pasteur  
25-28, rue du Docteur-Roux  
75724 Paris Cedex 15, France

<http://www.pasteur.fr/enseignement>



Member of Campus France Forum

