Call for applications opens in September for the class starting in October of the following year.

The objective of the Pasteur-Paris University (PPU) International Doctoral Program is to train promising young scientists in Life Sciences and Biomedicine according to the Pasteur tradition, dedicated to the prevention and treatment of disease through research, teaching and contributions to public health.

PARTNERS:

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Training at the highest level of future biomedical scientists

THE INSTITUT PASTEUR DEDICATED TO EXCELLENCE

distinguished by:
• cutting-edge scientific and multidisciplinary expertises
• a community of international scientists and students
• numerous international conferences on campus
• scientific seminars given by outstanding worldwide scientists
• state-of-the-art technology platforms
• dynamic and interactive environment for collaborations

DOCTORAL TRAINING IN RESEARCH WITH A PERSONALIZED CURRICULUM AND GUIDANCE
• wide variety of scientific courses, theoretical and practical
• expert guidance in research projects and individual mentoring
• annual meetings with a thesis advisory committee
• assistance with professional networking
• annual travel grant for international scientific workshops and meetings

BENEFITS AND ANIMATED STUDENT LIFE
• a three-year salary covering living expenses and social benefits
• administrative support and housing assistance
• French language course
• STAPA (organization of young scientists)
• ASIP (association for sports)
• Benefits Office (reduced prices for cultural events and travel)

A 3-year PhD program for students holding a Master’s degree (or equivalent) in science, medicine, or related fields from a non-French university.

10 NOBEL PRIZES *
74 NATIONALITIES *
350 PhD STUDENTS ON THE CAMPUS *
144 RESEARCH UNITS *

* Institut Pasteur Key numbers