An exceptional **PhD program** in the exciting, dynamic and interactive research environment of the Institut Pasteur in collaboration with Parisian universities. The **PPU PhD program** is for students holding a Master’s degree (or equivalent) in science, medicine or related fields from a non-French university.

**Program philosophy and resources**
- Improving public health and welfare through scientific discovery
- Intensive research experience in a dynamic and supportive learning environment
- Nurturing scientific curiosity while fostering creativity and independence
- Stimulating discipline-specific and cross-disciplinary coursework
- Mentorship from world-class faculty and a personalized thesis advisory committee
- Extensive cutting-edge resources and state-of-the-art technology platforms on site
- A three-year salary covering living expenses and social benefits
- Assistance with housing and visas
- Dedicated student club for science and social activities

**Application process**
There are **3 steps** in the selection process

- **First step:** being selected by a host laboratory. Available labs and their projects will be on the website from September 9 to October 27, 2024. Apply with the lab of interest (up to 4) as early as possible after September 9 to be potentially interviewed by the supervisor.

- **Second step:** submit complete application in collaboration with host lab (joint application) by November 12, 2024.

- **Third step:** short-listed candidates will be invited for an interview at the Institut Pasteur early February 2024, with decision shortly thereafter.

**Deadline** for application: Oct. 27, 2024
**Contact:** phd@pasteur.fr