



The *i-Bio* international PhD Program 2021 is offering 4 PhD positions in Biology with interdisciplinary approaches

The *i-Bio* program builds on the cutting-edge interdisciplinary research developed at Sorbonne University and offers a wide range of interdisciplinary research topics. Beside their work in the lab, PhD students will benefit from a variety of educational programs, top quality research facilities, training initiatives, international partnerships and conferences. They will be affiliated to one of the doctoral schools of Sorbonne University.

Where: within host teams affiliated to the Institut de Biologie Paris-Seine (<u>http://www.ibps.upmc.fr/en</u>) or Institut du Fer à Moulin (<u>http://ifm-institute.fr/en/</u>) in Paris. Teams proposing a PhD project have posted their offer on the *i-Bio* website.

When: starting the 1st of October 2021, for 3 years.

Who:

- students holding a Master degree or equivalent, from all nationalities,
- students with a background either in Biology, Physics, Chemistry, Computational Biology, Mathematics or Engineering,
- students highly motivated to work at the interface between biology and other disciplines.

How:

- Applicants fill in the application form by February 26, 2021,
- 1st round selection: Evaluation of applications by the Executive Committee in March,
- Selected candidates are invited for a three-day visit to Sorbonne University during April: visit of the host laboratories, IBPS and IFM, the University campus, interviews.
- 2nd round selection: Shortlisted candidates are invited for a video-interview by the Selection Committee in May. Final results will be immediately communicated.

Visit the *i-Bio* website for details.

i-Bio website: <u>http://ibio.sorbonne-universite.fr/</u> Contact: <u>sciences-ibio@sorbonne-universite.fr</u>