



# INTERDISCIPLINARY GRADUATE PROGRAM IN LIFE SCIENCES

## U N I V E R S I T É P S L

### **Master's scholarships in Paris: a path to scientific excellence**

The Q-Life Institute of PSL for quantitative biology offers competitive Master's scholarships to follow year 1 and/or year 2 of the Interdisciplinary Master in Life Sciences (IMaLiS) to two types of students:

- Students holding a foreign bachelor's degree in Life Sciences or in another discipline with a demonstrated background in Life Sciences (up to €10,000/year).
- Students holding a French Master 1 or 2 degree or equivalent in Mathematics, Computer Science, Engineering, Physics, Chemistry or Geosciences including French engineering school students (€6,000/year).

**Information and application: [www.biologie.ens.fr/qlife](http://www.biologie.ens.fr/qlife) – Deadline: April 17, 2020**

### **MAIN ASSETS**

- In Master year 1 and 2: advanced classes are offered in the first term and a 5-month research internship takes place during the spring.
- The graduate program includes courses in:
  - Cellular and developmental biology
  - Neurosciences
  - Medical sciences
  - Systems biology
  - Computational biology and Informatics
  - Genetics
  - Genomics
  - Evolution and Ecology
- Interdisciplinary environment:  
The curriculum can be supplemented with courses in mathematics, computer sciences, physics, etc.
- Research internships are hosted in first-class laboratories affiliated with the participating institutions: Chimie ParisTech, Collège de France, ENS, ESPCI Paris, IBPC, Institut Curie, Institut Pasteur, MINES ParisTech.
- English is used as the working language for both teaching and internships.



<http://www.biologie.ens.fr/qlife>

Contact: [qlifescholarships@biologie.ens.fr](mailto:qlifescholarships@biologie.ens.fr)



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