



# INTERNATIONAL MASTERS PROGRAM IN GENETICS

**10 Master's excellence fellowships for international students  
at the G.E.N.E. Graduate School**

(Ecole Universitaire de Recherche Génétique et Epigénétique Nouvelle Ecole)

**A selective teaching and research program in Paris, France**

**All classes are taught exclusively in English**

Semester 1 30 ECTS	<b>Personalized study program</b>	Choice of 31 teaching modules covering 12 disciplines: Human Genetics, Genomics, Cancer Genetics, Evolution, Epigenetics, Cell biology, Neurosciences, Immunology, Developmental Biology, Microbiology, Aging, Stem cells.
	<b>Advanced classes at the Pasteur Institute</b>	Choice of 7 selective theoretical and practical training modules: Advanced Immunology, Molecular Biology of the Cell, Development of the Nervous System, Multiple roles of RNAs, Mouse Genetics, Human Population Genomics and Genetic Epidemiology, Principles and Applications of Fluorescence Microscopy.
	<b>European Erasmus exchange program</b>	Attend a one-week lecture module in partner universities in Europe: Rome, Florence, Padua, Trieste, Milan, Barcelona
Semester 2 30 ECTS	<b>Research training</b>	6-month research internship at the best institutes in Paris: Over 200 research laboratories including Pasteur Institute, Institut Jacques Monod, Institut de Recherche Saint-Louis, Center for Epigenetics and Cell Fate, Imagine Institute, Necker Hospital for Sick Children, Robert Debré Hospital...

**INFORMATION AND APPLICATION**

**2020-2021 Academic year**

<https://eur-gene.univ-paris-diderot.fr/en/m2-scholarships-foreign-students>



# INTERNATIONAL MASTERS FELLOWSHIPS IN GENETICS

The Graduate School **Genetics and Epigenetics New Education**  
Ecole Universitaire de Recherche **G**énétique et **E**pigénétique **N**ouvelle **E**cole (EUR G.E.N.E.)

**10 fellowships for international students  
in the European Masters in Genetics at the University of Paris**

The **G.E.N.E. Graduate School** is a new program integrating the best teaching and research in genetics and epigenetics. **G.E.N.E.** includes internationally-renowned research laboratories, cutting-edge technology platforms and interdisciplinary training programs to prepare students for tomorrow's challenges in genetics and epigenetics research. The University of Paris is one of France's leading universities with a strong reputation in the life sciences and biomedical research. Located in the heart of Paris on a state-of-the-art campus, the university attracts top students from around the world.

**G.E.N.E.** offers 10 Masters fellowships to recruit highly motivated and talented international students. **G.E.N.E. Scholars** will attend classes in English in the 1<sup>st</sup> semester covering a wide range of topics in biology and genetics, followed by a research internship with a choice of 200 host laboratories across the city of Paris.

## DESCRIPTION OF THE FELLOWSHIP FUNDING

- A student scholarship of 5K€
- A research stipend during the 6-month internship
- Simplified access to student housing in Paris (subject to availability)

Host laboratories for the research internships are part of the newly-created University of Paris (a fusion between the Université Paris Diderot and the Université Paris Descartes). Affiliated institutions include the Institut Jacques Monod, the Centre for Epigenetics, the Institut Pasteur, the Institut Cochin, the Institut Imagine, the Necker Hospital and others.

## ELIGIBILITY CRITERIA

- Candidates must have hold a Master 1 (or equivalent 4 years of higher education) obtained in a country other than France
- Candidates must have non-French citizenship

Note: selected **G.E.N.E. Scholars** will also be enrolled independently on the Master's Program in Genetics.

## DEADLINE

- Closing date for applications: **29<sup>th</sup> March 2020**

## APPLICATION PROCEDURE

- More information and link to the application platform on the program webpage: <https://eur-gene.univ-paris-diderot.fr/en/m2-scholarships-foreign-students>
- Validate your application form on the platform, including the requested documents assembled into a single pdf file, before 29<sup>th</sup> March 2020.

## More information:

For questions regarding the fellowship, contact us at [eur-gene@u-paris.fr](mailto:eur-gene@u-paris.fr)

Masters' Program 2<sup>nd</sup> year (in English): [www.magisteregenet.univ-paris-diderot.fr/spip.php?article61](http://www.magisteregenet.univ-paris-diderot.fr/spip.php?article61)

Website of the Master's Program (in French): [www.magisteregenet.univ-paris-diderot.fr](http://www.magisteregenet.univ-paris-diderot.fr)