Université Paris-Saclay

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M1 Biology-Health - Genetics, Molecular and Cellular Biology Platform (Orsay Site)

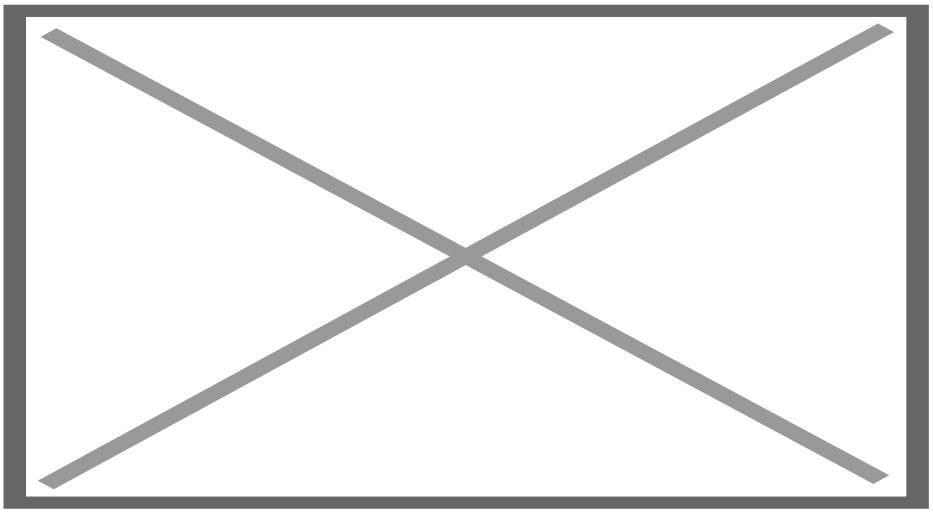
Language(s) of instruction

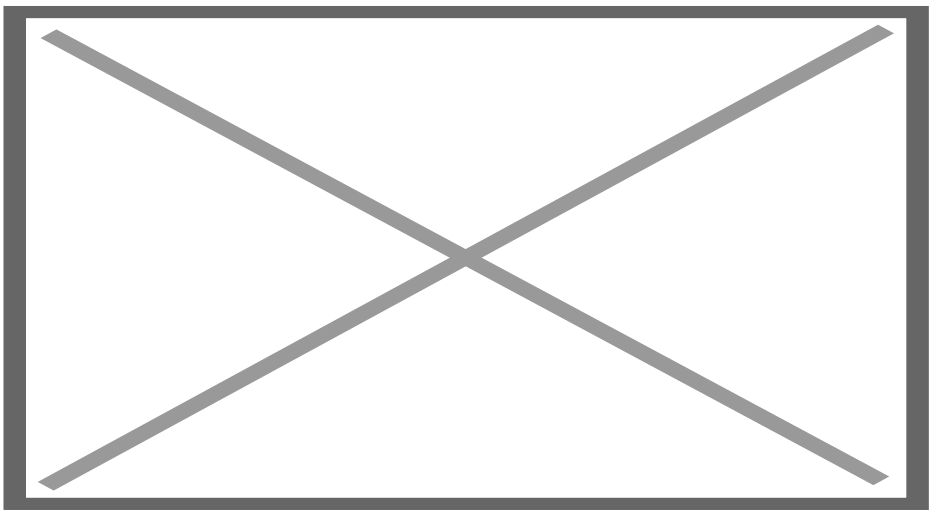
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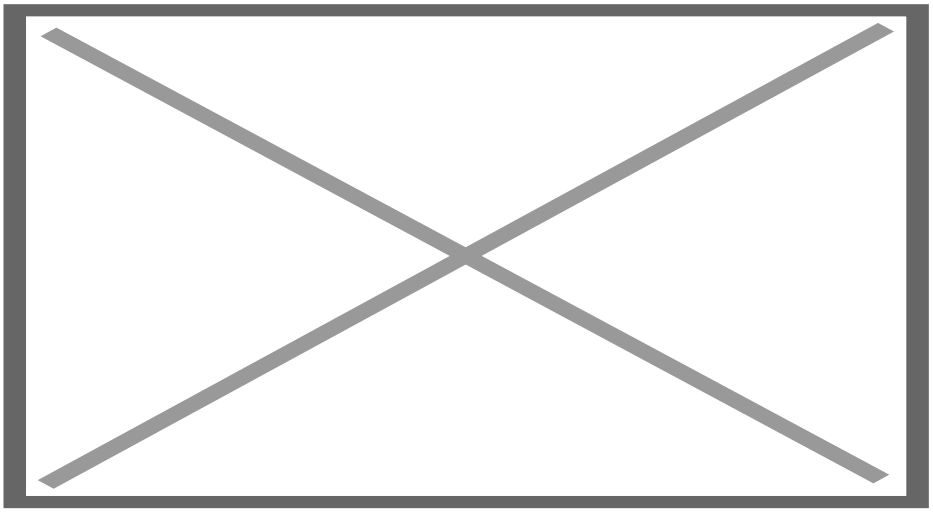
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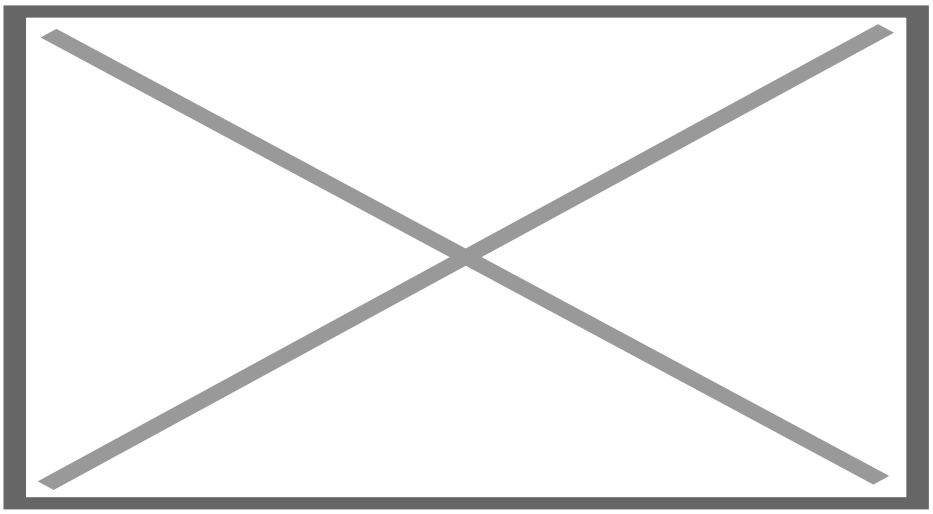
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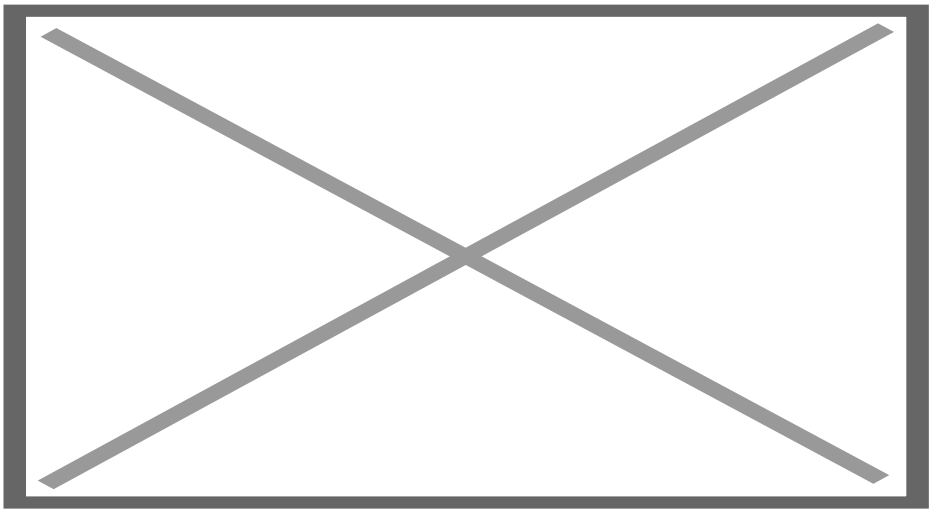
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Information

- Overview
- Application requirements
- Schedule

Présentation

Objectives

The Genetics, Molecular and Cellular Biology Platform offers a wide variety of teaching units dealing with the fundamentals of these disciplines as well as specialised applications. These teaching units may be entirely made up of practical work or alternate between lectures and tutorial classes. Guided analysis of scientific articles or lectures by specialised researchers may also be offered.Several teaching units deal with aspects of signalling and signal transduction, the concepts of genetics, epigenetics and genomes, and the regulation of gene expression. Some teaching units have a model organism approach, while some are more oriented towards human health. Others address applications such as transgenesis and biotherapies.Thanks to the knowledge and learning methodologies acquired as well as the practical work in the different teaching units, students will be able to build their profile and choose a speciality. Their relevant choice of teaching units, with a specialisation in one or several themes, will then enable them to apply for several options for their second year of Master's degree.

Admission

Capacity

Available Places

30

Supporting documents

Compulsory supporting documents

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Curriculum Vitae.

Proposal form for an individual pedagogical contract, to be built from https://master-biologie-sante.eu/parcours/index.php.

L'outil web https://master-biologie-sante.eu/parcours/index.php, combiné avec la page "Programme" de cet élément de formation, vous permet de construire un parcours adapté à vos objectifs de formation: joindre une copie du pdf au dossier.

Completion sheet in M2 completed, to download on the website https://www.universite-paris-saclay.fr/formation/master/biologie-sante.

Additional supporting documents

Certificate of French (compulsory for non-French speakers).

C1 level certification required

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad
- Or document stating temporary protection in France or abroad.

Programme

Teaching Location(s)

ORSAY

Contact

- **Solène FLORENTIN**

  secrétariat pédagogique

http://www.universite-paris-saclay.fr/m1-biologie-sante-plateforme-genetique-biologie-moleculaire-et-cellulaire-site-orsay