Université Paris-Saclay

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M2 Cell Signalling and Integrative Neurosciences

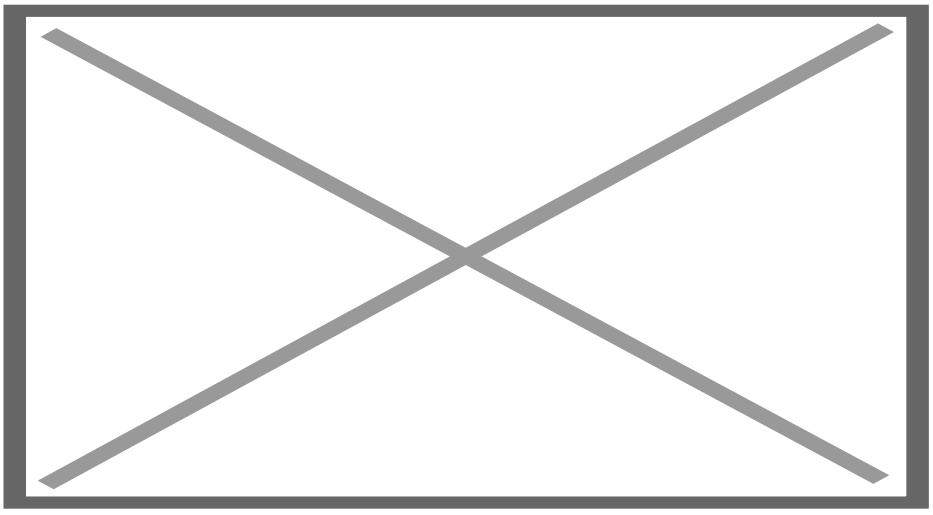
Language(s) of instruction

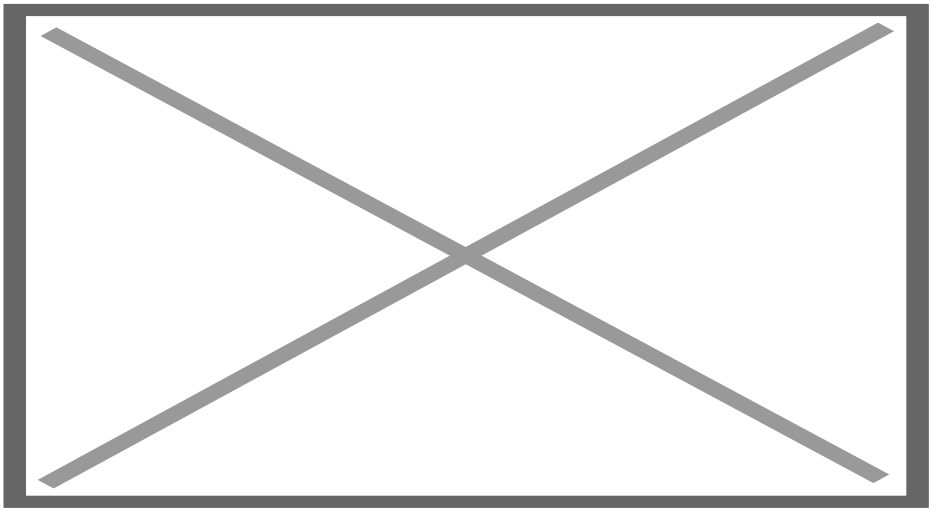
English

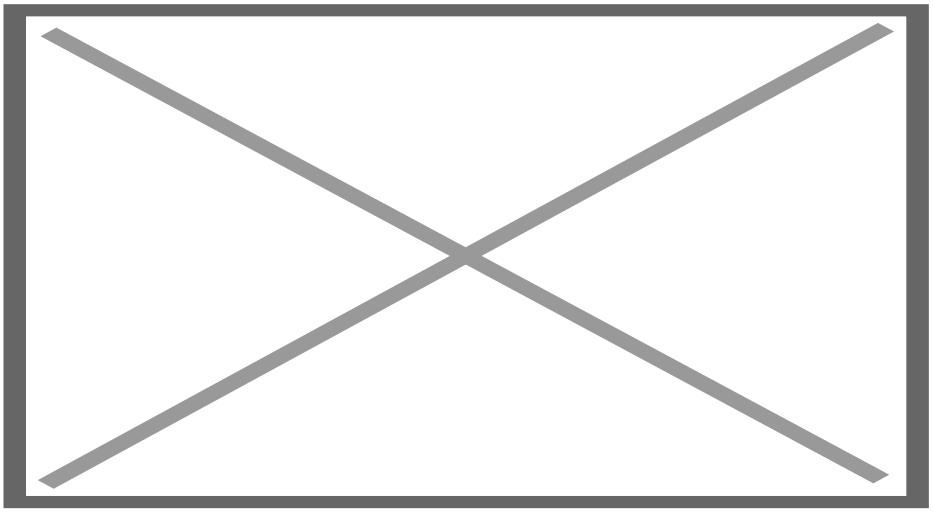
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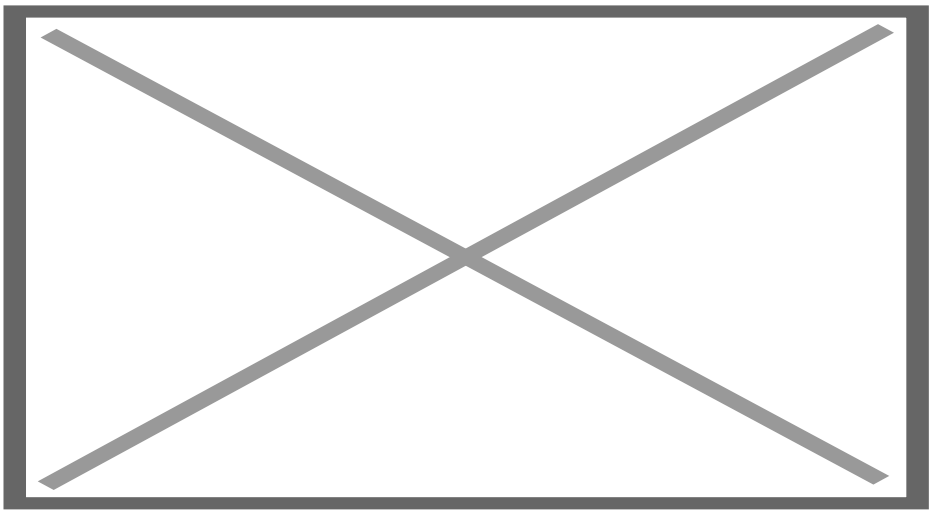
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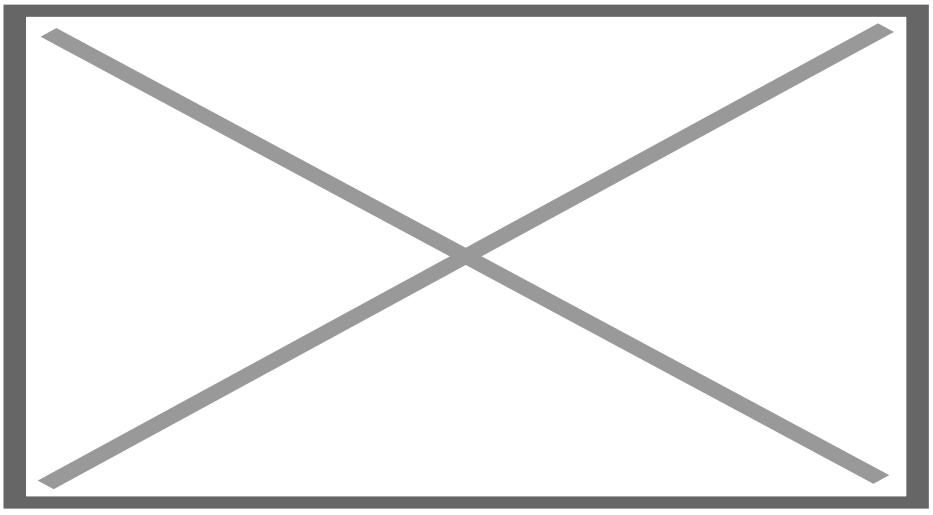
Apply Now











Information

- Overview
- Application requirements
- Schedule

Présentation

Objectives

This curriculum is aimed at students wishing to work in fundamental research and R&D in areas in which biochemistry, cellular biology, and neurosciences play a major role. This fundamental course focuses on bio membranes, receptors and signalling and, more specifically, on neurosciences and/or physiopathology of cellular signalling.The major characteristic of this program is the complementary nature of "cellular signalling" and "neurosciences", which are not offered in any other university in France.

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.

Additional supporting documents

Detailed description and hourly volume of courses taken since the beginning of the university program.

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

The application procedure, which depends on your nationality and your situation is explained here : https://urlz.fr/i3Lo.

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
FONTENAY AUX ROSES
GIF SUR YVETTE

Contact

- **Arnaud Petitjean**

http://www.universite-paris-saclay.fr/m2-signalisation-cellulaire-et-neurosciences-integratives