Université Paris-Saclay
Life Sciences and Health
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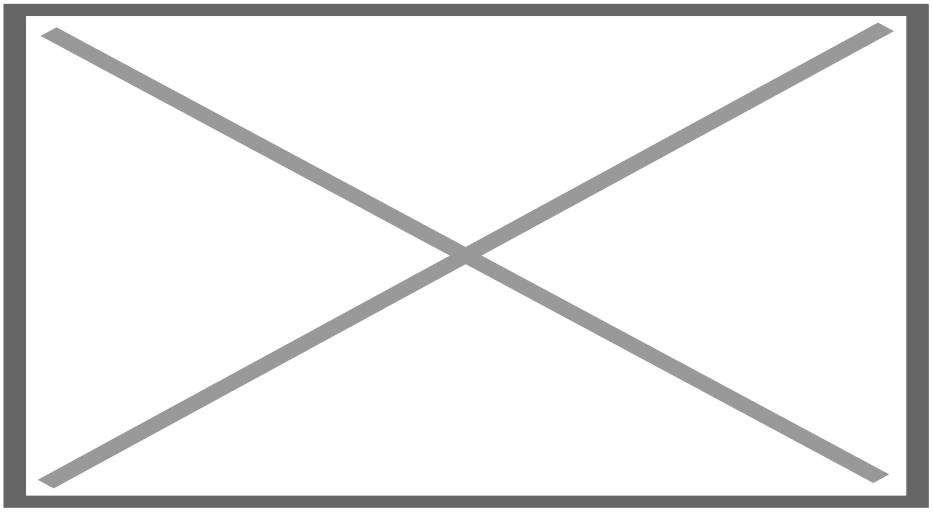
Neurosciences

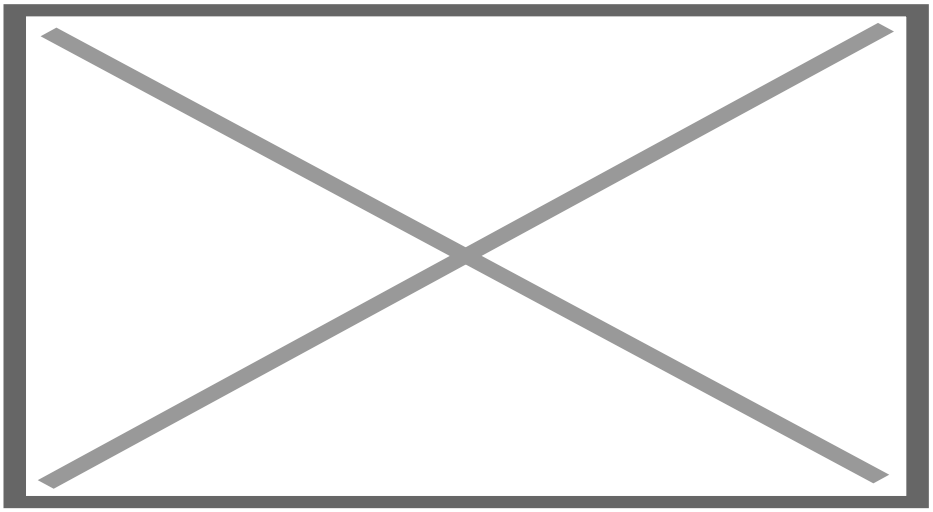
Master's degree
Language(s) of instruction
French

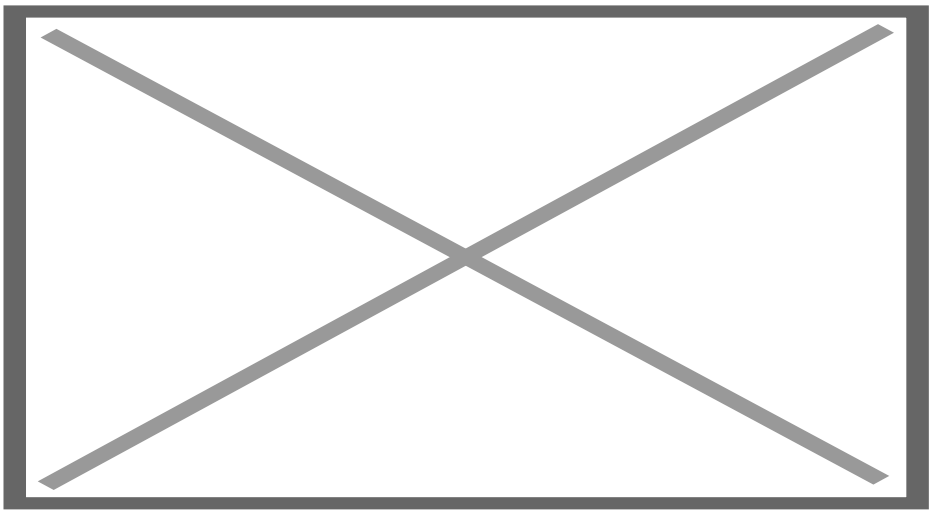
"Systems, Cognitive and Computational Neuroscience: understanding how cells interact in the nervous system to give rise to perception, action, and complex cognitive functions in normal and pathological conditions".

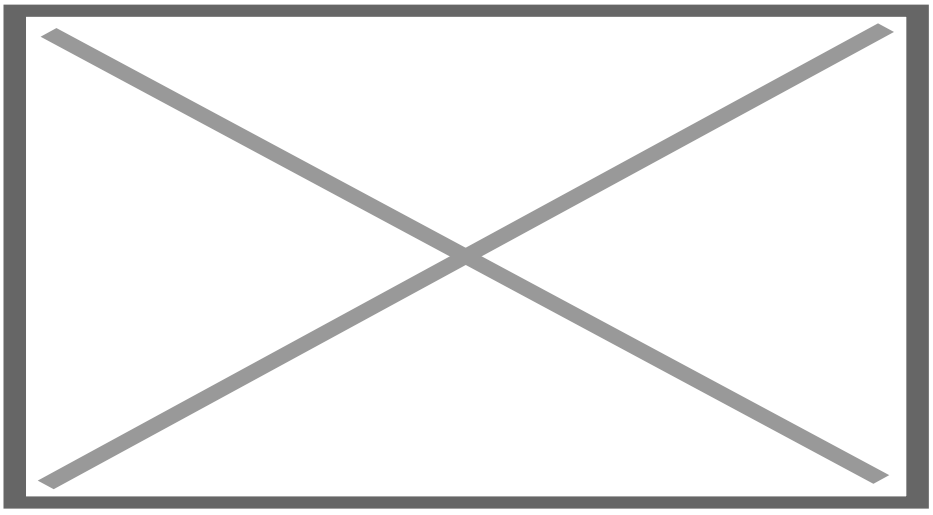
The Neuroscience master program aims to provide solid training in the multiple facets of this discipline, from the cell to artificial intelligence, via neural networks and cognitive and computational sciences, to study the brain in physiological and pathological conditions.

Télécharger la fiche détaillée









Information

- List of Pathways
- Overview

Liste parcours

Master’s Year 1

M1 Boris Ephrussi-ENS course

Add to Compare

M1 International Track in France, Site Orsay

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M1 International Track in France, site Evry

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M1 Neurosciences - Site Orsay

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Master’s Year 2

M2 Cognition, Behavior and Mental Disorders

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M2 Computational Neurosciences and Neuroengineering

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M2 Neurological Handicap

Add to Compare

M2 Systems Neuroscience: from cells to brain functions

Add to Compare

Présentation

Fiche nationale du Répertoire National des Certifications Professionnelles (RNCP)

Débouchés

Career prospects

After a Master's or Master's + PhD: engineer (research and development, control, production, etc.) in the fields of health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.
Sectors of activity: fundamental or applied research in Biology, Health or Ecology in academia or the private sector
Fields: health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.
After a Master's + PhD: researcher or lecturer

Contact

- **Micaela GALANTE**

http://www.universite-paris-saclay.fr/formation/master/neurosciences