

# Neuroscience

## A New PhD Program in Paris

**T**he Paris School of Neuroscience < **ENP** > is a network of outstanding neuroscience laboratories in Paris area, within major universities and research institutes. ENP aims at facilitating graduate training of selected non-French students in the Paris area. It covers all areas of Neuroscience and associated methodologies, from fundamental to clinical and from molecular to cognitive.

Pre-PhD and PhD programs are open to highly talented and motivated students, irrespective of their original disciplines.

**Pre-PhD** > Up to a year of rotations in participating laboratories.  
This can include a Masters degree ■

**PhD** > Three year program (with possible one year extension) ■

**Training and Courses** > Courses in neuroscience and related topics ■ International conferences and seminars ■ French and/or English language courses ■ Individual supervision by a tutor and a thesis committee ■ Annual retreat with faculty members and guest scientists ■

**Support and Stipends** > Assistance and support for settling in Paris (visa, housing, social security, medical and/or other insurance) ■ Stipends from the ENP and other sources (minimum levels: pre-PhD 1 200 €/month, PhD 1 800 €/month) ■ Scholarships for attendance to international meetings ■ Support for periods of training in other laboratories ■

**Applications** > There are two application deadlines per year: 30 September and 30 March ■

**Participating Institutions** ■ Université Pierre et Marie Curie (Paris-6) ■  
Université Paris-Sud (Paris-11) ■ Inserm ■ CNRS ■ CEA ■  
Collège de France ■ École normale supérieure ■ Institut Pasteur ■

**Participating Research Groups** ■ Y Agid ■ A Berthoz ■ A Brice ■  
N Brunel ■ J Caboche ■ J Champagnat ■ JP Changeux ■ S Charpak ■ A Chedotal ■  
J Chelly ■ S Dehaene ■ JY Delattre ■ JM Deniau ■ A Destexhe ■ B Dubois ■  
I Dusart ■ B Fontaine ■ G Fortin ■ R Frackowiak ■ Y Frégnac ■ T Galli ■  
L Garnero ■ P Gaspar ■ JA Girault ■ B Giros ■ M Hamon ■ P Hantraye ■  
E Hirsch ■ E Koechlin ■ B Lambollez ■ S Laroche ■ D Le Bihan ■ M Leboyer ■  
PM Lledo ■ C Lubetzki ■ E Le Guern ■ S Lehericy ■ J Mariani ■ JL Martinot ■  
A Marty ■ RM Mège ■ R Miles ■ F Rouyer ■ A Sobel ■ JL Thomas ■  
A Trembleau ■ M Tsodyks ■ P Vernier ■ B Zalc ■ and others ■

**For further information and application details**

**e-mail** [enp@paris-neuroscience.fr](mailto:enp@paris-neuroscience.fr)

**www** [www.enp-neuroscience.fr](http://www.enp-neuroscience.fr)