

NEUROSCIENCES AND COGNITION (NSCO)

ED 476

SUPPORT INSTITUTION: Université Claude Bernard – Lyon 1

CO-AUTHORIZED INSTITUTION(S): Université Lumière Lyon 2

SCIENTIFIC INTEREST

- Neurosciences, Cognitive Sciences
- Neurobiology, Neuroimaging
- Clinical Neurosciences
- Neuropsychology, Cognitive Psychology

RESEARCH UNITS

<http://www.campusfrance.org/ecoledoc>
>search by region>institutions
>doctoral departments>research units

ADMISSION REQUIREMENTS

- **Degree or level required**
Masters degree focused on research
- **Languages proficiency**
French: fluent (training offered)
English: yes
- **Admission procedure**
Application examined by a committee
Applicants must have an institutional funding
- **Admission information**
Secrétariat de l'Ecole Doctorale : claudette.bouilhol@universite-lyon.fr

WEBSITE IN ENGLISH

<http://ifnl.univ-lyon1.fr/FormationDoctorale/index.html>

Number of students in the doctoral program	140
Number or % of foreign students	4%
English courses/Courses taught in English	Seminars and conferences Thesis may be written in English
Network of French institutions	<ul style="list-style-type: none"> • PRES - Research and higher education cluster- Université de Lyon – www.universite-lyon.fr • RTRS - Thematic research network - NeuroDis
International thesis co-directed	5 = Belgium 1 ; Canada 1 ; Czech Republic 1 ; Germany 1 ; Sweden
Network of international institutions	NENS - Network of European Neuroscience Schools
Financial support	34 students in first year RESEARCH GRANTS (3 YEARS) <ul style="list-style-type: none"> • 18 = 53% of the students of whom 6% of foreign students Sources of funding <ul style="list-style-type: none"> • French government(14) • French Regional funds (5) • Private companies (4)
Welcome services	Contact PRES Lyon - http://www.universite-lyon.fr/ Lyon City - http://www.lyoncampus.org/