

CHEMISTRY, PROCESSES, ENVIRONMENT

ED 206

SUPPORT INSTITUTION: Université Claude Bernard – Lyon 1

CO-AUTHORIZED INSTITUTION(S): Université Claude Bernard – Lyon 1, École Normale Supérieure de Lyon, Institut National des Sciences Appliquées de Lyon

Associated Institution(s): Institut Français du Pétrole, École Nationale des Travaux Public de l'Etat

SCIENTIFIC INTEREST

- Chemistry
- Processes
- Environment

RESEARCH UNITS

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

ADMISSION REQUIREMENTS

- **Degree or level required**
Masters degree in Science or equivalent
- **Languages proficiency**
French: none
English: yes if the student doesn't speak fluent French
- **Admission procedure**
Application files selected by research units will be examined by the doctoral department committee
- **Admission information**
Jean-Marc Lancelin, directeur
jean-marc.lancelin@univ-lyon1.fr
Tel. + 33 4 72 43 13 95

WEBSITE

<http://sakura.cpe.fr/ED206/>

Number of students in the doctoral program	300
Number or % of foreign students	50%
Network of French institutions	PRES – research and higher education cluster: Université de Lyon – www.universite-lyon.fr
International thesis co-directed	35 = Algeria 2 ; Canada 1 ; China 8 ; Italy 2 ; Czech Republic 2 ; Madagascar 1 ; Morocco 6 ; Russia 2 ; Tunisia 7 ; Turkey 1 ; Ukraine 2
Financial support	RESEARCH GRANTS (3 YEARS) • 20 = 25% of the students among whom 5% of foreign students Sources of funding • French government (40) • Régions (5) • Private companies (30) • Others (25)
Welcome services	Contact PRES Université de Lyon www.universite-lyon.fr