

# INTEGRATIVE BIOLOGY, HEALTH AND ENVIRONMENT OF NORMANDY

ED 497

SUPPORT INSTITUTION: Université de Caen Basse-Normandie

CO-AUTHORIZED INSTITUTION(S): Université du Havre ; Université de Rouen

## SCIENTIFIC INTEREST

- Multidisciplinary Doctoral Program comprising 36 research units in the following fields:
  - Medical Epidemiology
  - Physiopathology
  - Cardiology
  - Cancerology
  - Neurosciences
  - Pharmacology
  - Biochemistry and molecular biology
  - Microbiology
  - Plant physiology and Ecophysiology
  - Marine physiology and ecophysiology
  - Biotechnology
  - Ethology
  - Ecology
  - Ecotoxicology
  - Geology

## RESEARCH UNITS

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

## ADMISSION REQUIREMENTS

- **Degree or level required**  
Equivalent of a Research or professional Master degree with proof of research experience (Master 2)
- **Languages proficiency**  
French: Yes, or English instead  
English: No, if fluent in French
- **Admission procedure**  
Competitive selection for admission to the doctoral program takes place at the beginning of July. The thesis subject proposals are presented on the website of the doctoral program
- **Admission information**  
Mail: [agnes.kubryk@unicaen.fr](mailto:agnes.kubryk@unicaen.fr)  
Tel: +33 2.31.56.61.99

## WEBSITE

<http://www.unicaen.fe/ednbise>

Number of students in the doctoral program	380
Number or % of foreign students	17%
International thesis co-directed	15 = Algeria 1 ; Brazil 1 ; Italy 3 ; Morocco 1 ; Netherlands 1 ; Tunisia 8
Financial support	<b>RESEARCH GRANTS (3 YEARS)</b> • 15 Corresponding to 18,75% of the students of whom, 6% foreigners
Welcome services	CROUS website : <a href="http://www.unicaen.fr/collectivite/crous/index2.html">www.unicaen.fr/collectivite/crous/index2.html</a> Mail. : <a href="mailto:etudiants.etrangers@crous.unicaen.fr">etudiants.etrangers@crous.unicaen.fr</a> Tel. +33 2.31.56.63.36