



## Rennes

<http://www.ville-rennes.fr>

Rennes is the major city of Brittany, a wonderful peninsula of high cultural and historic heritage. It is located 350 km west from Paris, to which it is connected within 2 h via the high speed train (TGV). Rennes metropolis has 360,000 inhabitants, among them 60,000 students and 4,000 researchers.

## University of Rennes 1

<http://www.univ-rennes1.fr>

The Science University of Rennes embraces all major scientific and technological fields. About 27,000 students study Life sciences, Geosciences, Environment, Physics, Chemistry, Mathematics, Electronics, Computing, Information technologies and Economical sciences, Pharmacy and Medicine. The campus is located in the City.

## Institute of Chemistry

<http://www.chimie.univ-rennes1.fr>

The Chemistry Department at UR1 federates internationally recognized research laboratories involved in European networks and provides them with all modern facilities. It promotes diversity, multidisciplinary approach, research/industry interface and international cooperation.

It brings together competence of 120 professors and assistant professors, 55 CNRS research scientists, 200 PhD and postdoctoral students, and 70 Master students

## Map



## Application

Applications should be submitted no later than May, 1<sup>st</sup> using online services or at the secretariat.

## Information / Website

<http://www.immc.univ-rennes1.fr>

International Master of Catalysis, Molecules and Green Chemistry  
 « Sciences Chimiques de Rennes »  
 Campus de Beaulieu  
 Université de Rennes 1  
 35042 Rennes Cedex France

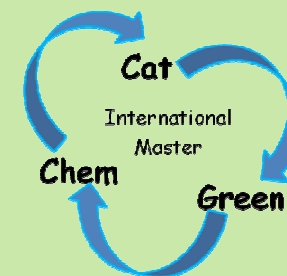
[immc@univ-rennes1.fr](mailto:immc@univ-rennes1.fr)

Contact: Prof. C. Bruneau, Prof. C. Darcel  
[christian.bruneau@univ-rennes1.fr](mailto:christian.bruneau@univ-rennes1.fr)  
[christophe.darcel@univ-rennes1.fr](mailto:christophe.darcel@univ-rennes1.fr)

## University of Rennes France



## International Master of Catalysis, Molecules, and Green Chemistry



*In English  
in a European University*