



RENNES

UNIVERSITÉ DE RENNES



The University of Rennes, which has its roots in the 15th century, is one of the twelve main French universities. Located in the heart of a city on a human scale, it is only 1h30 from Paris. The University of Rennes is made up of training components (UFR, faculties, schools, institutes), research centres and five grandes écoles which participate in the development and implementation of the University of Rennes' strategy: École des hautes études en santé publique (EHESP), École nationale supérieure de chimie de Rennes (ENSCR), École normale supérieure de Rennes (ENS Rennes), Institut national des sciences appliquées de Rennes (INSA Rennes), Sciences Po Rennes. The University of Rennes is also partnering with the University of Rennes 2, the National School of Statistics and Information Analysis of Rennes (ENSAI) and the Agro Rennes-Angers Institute to pursue and develop joint projects. The national research organisations - CNRS, INRAE, Inria, Inserm - and the University Hospital of Rennes participate as partners in the development and implementation of the scientific strategy of the University of Rennes. Since 2019, it is part of the European alliance EDUC (European Digital UniverCity), one of the first universities selected by the European Commission.

◆ MAIN PROGRAMMES OF STUDY

Mathematics
Observatory of the Sciences of the Universe of Rennes (Osur)
Life and Environmental Sciences (SVE)
Sciences and properties of matter (SPM)
Medicine
Odontology
Pharmacy
Law and Political Science
Economic Sciences
Institute of Management of Rennes (IGR - IAE)
Institute for the Preparation of General Administration (Ipag)
Philosophy

IUT of Lannion
IUT of Rennes
IUT of Saint-Brieuc
IUT of Saint-Malo
Ecole Nationale Supérieure des Sciences Appliquées et de Technologie (Enssat)
Higher School of Engineering of Rennes (Esir)
Computer Science and Electronics (Istic)

◆ RESEARCH

30 research units and 9 doctoral schools in the following fields

- Biology Health
- Law and Political Science
- Maths - STIC (Mathematics, Science and Technology of Information and Communication)
- Matter, Molecules and Materials
- Engineering Sciences
- Societies, Time and Territories
- Economics and Management Sciences

Some thirty research structures in collaboration with foreign laboratories: 21 IRP (International Research Projects), 7 IRN (International Networks), 1 International Research Laboratory (IRL) in Tsukuba, Japan ("laboratory for innovative key material structures")

◆ STRENGTHS

The university provides a personalised welcome and support in the form of tutoring to encourage the integration of foreign exchange students. They can also have access to accommodation in a university hall of residence (agreement with the Crous), take advantage of French courses and participate in cultural activities organised throughout the year.

◆ LOCATION

Brittany has a population of over 3 million and is the 5th largest region in France in terms of research and development.

The city of Rennes, the regional capital located 1h30 from Paris, currently has 215,000 inhabitants. Renowned for its quality of life, it was voted 2nd best student city (2022-23 ranking by L'étudiant magazine).



IDENTITY FORM

◆ **Precise name of the institution**
Université de Rennes

◆ **Type of institution**
Public

◆ **City where the main campus is located**
Rennes

◆ **Number of students**
37,000

◆ **Percentage or number of international students**
10 %

◆ **Type and level of qualifications awarded**
Bachelor's degree, Master's degree, PhD, University degree

◆ **French language courses**
Yes - The University of Rennes provides free French as a Foreign Language courses to international exchange students.

◆ **Programs for international students**
Yes - The university offers 30 double degrees with international partners and off-campus training sessions, as well as 20 programmes taught entirely in English.

◆ **Programs in English**
Yes - The University of Rennes offers degrees taught entirely in English in the following fields: Chemistry, Environmental Sciences, Physics, Material Sciences, Computer Science, Economics, Management, Business

◆ **Registration fees/year (for information only)**
- Bachelor's degree: €650 per academic year
- Master's degree: € 950 per academic year
- Engineering course: €1370 per academic year
- Doctorate: €380 per academic year (2022-2023 rate)

◆ **Postal address**
Campus de Beaulieu
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35000 Rennes
France

www.univ-rennes.fr

Member of Campus France Forum

