



Université de Rouen Normandie



DRIC 2020





The city of Rouen

- Located in the Northwest of France
- Human size city: 500 000
 Inhabitants (main city of Normandy)
- Strategically located halfway between Paris and the sea
 - 1H15 from Paris
 - 45 mn from the English channel
- Linked by train or highway to Paris

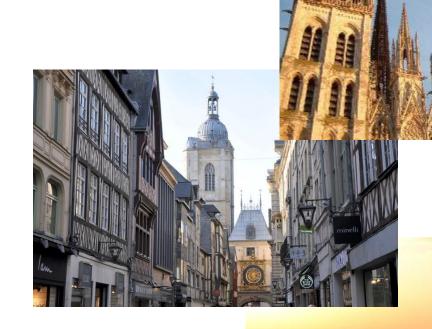






The city of Rouen

- Middle age historical centre
- A young dynamic city
- Student city (around 50 000 Students)
- Affordable
- Pleasant place







- Founded in 1966
- Multidisciplinary National University offering Bachelor,
 Master and PhD degrees
- Wide array of dynamic programs : more than 100 degrees in many fields
- Community of active scholars and learners

DRIC 2020





- 8 modern campuses in 6 cities
- O More than 30 000 students of which:
 - 18 500 Bachelor Students
 - 5 200 Master Students
 - 800 PhD Students
 - 4 700 Health Students



2 400 lecturers, researchers and technical staff





- 3 500 international students
 - 12% of the University students
- 122 different nationalities







6 faculties

- Humanities, Arts and Languages
- Psychology, Sociology, Education Sciences
- Law, Economics and Management
- Sciences and Technologies
- Sport Sciences
- Health







- 2 Institutes for Technologies
- 1 Institute for Teachers
- 1 Institute for Management
- 1 Institute for General Administration
- 1 Engineering School for Innovative Technologies

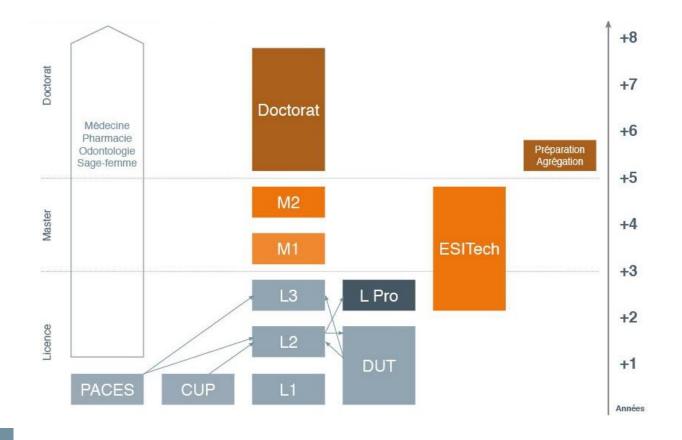






European BMD system

The URN offers degrees of each level







Main fields of study

- Humanities
- Languages
- Political Sciences
- Economics and Management
- o Law

- Sports
- Chemistry
- Physics
- Biology
- Health





Main fields of study

- Computer Sciences
- Engineering
- Political Sciences
- Educational Sciences



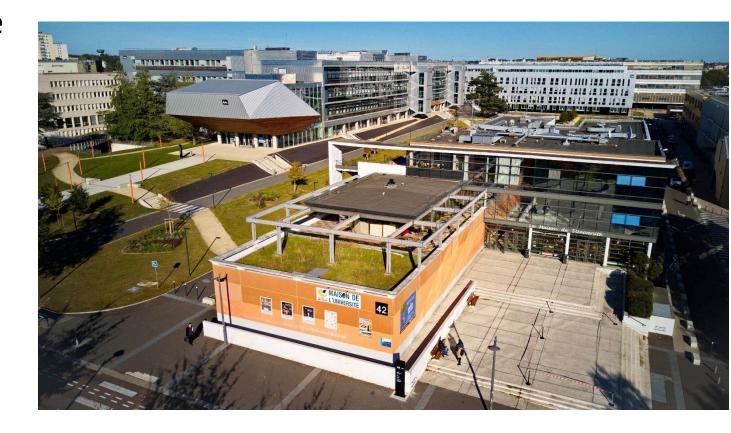


- 5 main study areas
 - Energy, Propulsion, Matter, Materials
 - Chemistry and Biology applied to health and wellbeing
 - Humanities, Culture, Societies
 - Digital Sciences
 - Land-Sea Continuum





- o 39 labs
 - 2 labs of excellence
- 1500 researchers
- 850 PhD students







- Futur Investment Program :
 - NePTUNE : Very High Performance Sport project
 - XL-Chem: a research school specialized in Molecular Chemistry
 - Inclusive pathway for young children with autism spectrum disorders





- International Projects
 - Horizon 2020 : European Union research and innovation funding program
 - 10 research programs selected
 - 2 innovative Training Networks projects







- International Projects
 - Regional & European projects
 - 60 research projects







Campus Life

- Libraries
- Sports activities
- Cultural life
- Health service
- Languages Center







Campus Life

- Dormitories
- Restaurants
- Buddy System
- Support for students with special needs and disability
- Digital Work Environment

