



IMT Atlantique
Bretagne-Pays de la Loire
École Mines-Télécom

A LEADING TECHNOLOGICAL UNIVERSITY IN FRANCE





3 CAMPUSES

Brest - Nantes - Rennes

and 4 offshore programs
(China, Ivory Coast,
Morocco, Vietnam)




A LEADER IN DIGITAL, ENERGY AND ENVIRONMENTAL TRANSITIONS

WORLD-CLASS EDUCATION


IMT Atlantique is a member of IMT (Institut Mines-Télécom), the number one group of public engineering and management higher education institutions in France. As a top-ranked French institution, IMT Atlantique is recognized as a world-class Technological University. Its mission is to combine digital technology, energy and environmental sciences to contribute to developments in industry and society.

Its ability to attract **EU funding**, to provide opportunities for its students in the best universities abroad, to **offer an attractive environment for international students** to study in Europe, and to both coordinate and participate in **international research consortia**, are all evidence of IMT Atlantique's strategy for **growth on the international stage**.

IMT Atlantique has equipped itself with a **Sustainable Development and Social Responsibility Policy**, which places sustainable development and social responsibility at the heart of its strategy.

 **1915**
students
>30% international
students
70 different nationalities

 **517**
graduates / year
from MSc to PhD

 **727**
staff
including 509 permanent
staff members

 **180**
University
partners
50 double degree
agreements

INTERNATIONALLY RECOGNIZED RESEARCH

Thanks to its excellence in research at an international level, IMT Atlantique is one of the World Top 400 technological Universities according to the WUR rankings. The emphasis is on interdisciplinary research, the creation of innovative situations and solutions to socio-economic issues.

Main research themes :
Environment, Industry of the future, Artificial intelligence,
Cybersecurity, Human-computer interfaces, etc

Top 3 subjects in publications: Computer science, Engineering
& technology, Physical sciences.

KEY RELATIONSHIPS WITH COMPANIES

IMT Atlantique accompanies industrial partners in **their digital, industrial and energy transitions** through scientific and technological expertise.

The institution maintains a worldwide network of business partners, among them : Airbus, BNP Paribas, EDF, GE Healthcare, Orange, Orano, Thalès, Veolia...

An incubator also assists entrepreneurs and graduates with innovative projects on its three campuses.

 **200**
corporate partners

 **16**
industrial and research
consortia

 **250**
projects/start-ups
supported since 1998

 **249**
tenured lecturers
and researchers

 **12**
academic & research
departments
+ **6** research units
with CNRS, Inserm,
and INRIA

 **562**
publications / year
including 462 «rank A» publications
industrial research and teaching
consortia.

 **22,6M**
in research
contracts / year





IMT Atlantique has been awarded the "Bienvenue en France" Label with the maximum score - 3 stars - by Campus France. This accreditation guarantees the quality of experience for international students

A WIDE RANGE OF COURSES TAUGHT IN FRENCH AND ENGLISH

ENGINEERING DEGREE

- > Healthcare
- > Energy, nuclear, environment
- > Computer science and networks
- > Industrial systems, organizations
- > Robotics, electronics, automation, telecommunications and embedded systems

MASTER'S OF SCIENCE

- > Process and bioprocess engineering - PBPE
- > Nuclear engineering - NE
- > Information technology - IT
- > Management and optimization of supply chains and transport - MOST



ERASMUS MUNDUS JOINT MASTERS DEGREES

- > Management and engineering for environmental and energy engineering - ME3
- > Safe and reliable nuclear applications - SARENA

PHD PROGRAMS – 5 DOCTORAL SCHOOLS

POSTGRADUATE PROFESSIONAL CERTIFICATES

SHORT PROGRAMS

- > French summer school
- > WASAA academy - Franco-Australian cooperation



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Campus de Brest
Technopôle Brest-Iroise
CS 83818
29238 Brest cedex 03
Tél. 02 29 00 11 11

Campus de Nantes
La Chantrerie
4, rue Alfred Kastler
CS 20722
44307 Nantes cedex 3
Tél. 02 51 85 81 00

Campus de Rennes
2, rue de la Châtaigneraie
CS 17607
35576 Cesson Sévigné cedex
Tél. 02 99 12 70 00

international@imt-atlantique.fr
www.imt-atlantique.fr/en

