

IMT Atla



# OUR AMBITION:

**TO COMBINE DIGITAL TECHNOLOGY  
AND ENERGY TO TRANSFORM  
SOCIETY AND INDUSTRY  
through education, research and innovation**

The digital revolution is bringing about a profound transformation of society and industry while French higher education seeks to assert its international presence. As a backdrop to these changes, energy and environmental issues are taking on major societal importance.

We are at the crossroads of two stories, of two Elite Graduate Engineering Schools created about fifteen years apart. They have evolved to meet their objectives and contribute to the economic development of France and its international influence through education, research and innovation.

We have chosen to join forces by creating a new Graduate Engineering School combining digital technology, energy and the environment, able to contribute to the evolution of industry and society by training senior managers (engineers, MSc. and PhD graduates) who will be immediately operational in today's changing environment.

## IDENTITY

A new school under the aegis of the Ministry of industry and the digital sector

A leading member of the "Institut Mines-Télécom".

**An Elite Graduate School specialized  
in digital technology, energy and  
environment (A "Grande  
Ecole" in French)**

On January 1<sup>st</sup>, 2017, "Mines Nantes" and "Télécom Bretagne", both Elite Graduate Engineering School merged. The new Graduate School named IMT Atlantique will take place as one of the top 10 Graduate Engineering Schools in France. This is a Graduate Engineering School with significant research potential, reflecting the diversity of the world around us thanks to the strength we draw from our multiple campuses. IMT Atlantique, highly respected by its surrounding regions for its contribution to their economic and industrial development is conscious of its environmental and societal responsibility.

IMT Atlantique trains managers who can understand and master the complexity of the highly interconnected systems of the future.

## 6 STRATEGIC ORIENTATIONS FOR IMT ATLANTIQUE

**Create an interactive, flexible, innovative, creative school.**

**Train senior managers recognized for:**

- their scientific and technical skills
- their systemic understanding of societal issues
- their entrepreneurship and ability to take a step back to see the wider picture
- their aptitude for collaborative working both within a network and remotely
- their scientific know-how and their intercultural skills
- their sense of responsibility.

**Conduct ambitious research** that responds to the challenges of society, and fosters responsible economic development.

**Propose a global offer of partnership to companies** in our fields of expertise.

Become **the French institution of Higher Education internationally** recognized as the reference for engineering studies and research.

**Show exemplary and sustained** commitment to the development of our regions.

# IMT ATLANTIQUE FACTS AND FIGURES



## OUR MISSION

TO CONTRIBUTE TO ECONOMIC DEVELOPMENT THROUGH EDUCATION, RESEARCH AND INNOVATION

## 3 CAMPUSES

Brest - Nantes - Rennes



+ 1 centre in Toulouse  
and 4 international centres

**2,300**  
students



including 1,400 engineering students  
and 300 doctoral students



**730**  
graduates / year

from MSc to PhD

**780**  
staff



Including 500 permanent staff



**290**  
permanent  
researchers

and research lecturers

on our campuses, including 110 HDRs  
(Researchers with supervisory  
accreditation)

**1,000**   
publications / year

Including 330 of "rank A"

**€70<sub>M</sub>** budget

Including € 27 million of our  
resources, € 18 million of which  
from research contracts

Nantes campus

