

Recruiting Technological Universities

- ▲ IMT Atlantique
- ▲ IMT Mines Albi
- ▲ IMT Mines Alès
- ▲ IMT Nord Europe
- ▲ Mines Saint-Étienne
- ▲ EURECOM

Explore the French *Diplôme d'ingénieur*

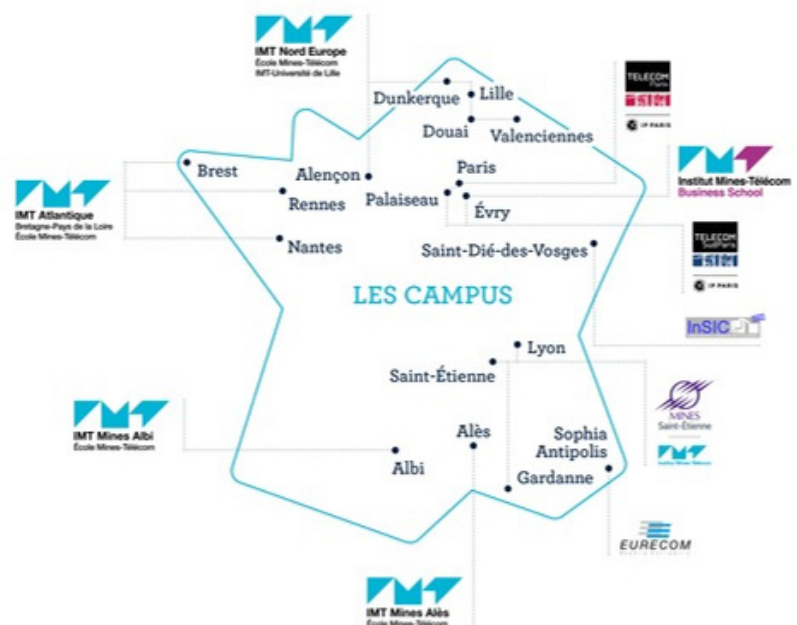
The *Diplôme d'ingénieur*, *Grande École* is a prestigious five-year engineering degree awarded by France's Technological Universities. Recognized as equivalent to a Master's degree (EQF Level 7), it combines academic excellence, hands-on learning, and strong industry connections.

International students typically join the programme in Year 4 to complete the final two years. They choose a specialization and gain extensive professional experience through a long-term internship. Most programmes are taught in French (B1 level required), with some programmes delivered in English [ENG].

8 Technological
Universities
+ 2 subsidiaries

A network of partner
schools in France

Member of EULiST
European University:
10 universities,
10 countries,
200k students



Areas of study

- Agro-food Industry
- Applied Mathematics
- Civil Engineering
- Electronics
- Energy
- Environment
- Geo Engineering
- Health
- ICT and Computer Science
- Industrial Engineering
- Materials Science and Engineering
- Mechanics
- Robotics

Agro-food Industry

IMT Mines Albi Pharmaceutical, agri-food and cosmetics processes →

Applied Mathematics

IMT Atlantique Industrial systems and Organizations →

Mines Saint-Étienne ICM Data Science →

Chemistry for health and cosmetics

IMT Mines Albi Pharmaceutical, agri-food and cosmetics processes →

Civil Engineering

IMT Mines Alès Civil engineering and sustainable buildings →

Mineral resources and underground works →

IMT Mines Albi Renewable energies, sustainable production and construction →

IMT Nord Europe Civil and environmental engineering →

Electronics

IMT Atlantique Robotics, Electronics, Automation, Telecommunications, Embedded Systems →

Mines Saint-Étienne ISMIN Bioelectronics →
Information technology & supply chain →
Microelectronics →
Mobility and security →

Energy

IMT Atlantique Energy, Nuclear, Environment →

IMT Mines Albi Renewable energies, sustainable production and construction →

Data engineering for information systems and energy systems →

IMT Mines Alès Energy environment and risks →

IMT Nord Europe Energy Engineering →

Mines Saint-Étienne ICM Process and energy engineering →

Environment

IMT Atlantique Energy, Nuclear, Environment →

IMT Mines Albi Renewable energies, sustainable production and construction →

IMT Mines Alès Energy environment and risks →

IMT Nord Europe Civil and environmental engineering →
Environmental and industrial risk management →

Mines Saint-Étienne ICM Industrial and territorial environmental engineering →

Geo Engineering

Mines Alès [Mineral resources and underground works →](#)

ICT and Computer Science

IMT Atlantique [Computer Science and Networks →](#)

[Robotics, Electronics, Automation, Telecommunications, Embedded Systems →](#)

IMT Mines Albi [Data engineering for information systems and energy systems →](#)
[Information Systems Engineering →](#)

IMT Mines Alès [Artificial Intelligence and Software Engineering \(ENG\) →](#)

[Artificial Intelligence and data science \(ENG\) →](#)

IMT Nord Europe [Secured Intelligent and Communicating Systems →](#)

[Responsible Artificial intelligence and Data science →](#)

Mines Saint-Étienne ICM [Artificial intelligence →](#)
[Big Data and Computer Science →](#)

Mines Saint-Étienne ISMIN [Big Data and Computer Science →](#)

[Embedded systems →](#)

[Information technology and supply chain →](#)

EURECOM

[Data Science and engineering.\[ENG\] →](#)

[Digital Science \[ENG\]](#)

[Digital Security.\[ENG\] →](#)

[Embedded systems \[ENG\] →](#)

[Intelligent Communication Systems \[ENG\] →](#)

[Internet of things \[ENG\] →](#)

Health

IMT Atlantique [Health engineering →](#)

IMT Mines Albi [Pharmaceutical, agri-food and cosmetics processes →](#)

Mines Saint-Étienne ICM [Biomedical and health care engineering →](#)

Industrial Engineering

IMT Atlantique [Robotics, Electronics, Automation, Telecommunications, Embedded Systems →](#)

IMT Mines Albi [Industrial Engineering Processes →](#)

IMT Mines Alès [Industrial Performance and Mecatronic Systems \[ENG\] →](#)

IMT Nord Europe [Process Automation for the industry \(sustainable industry\)](#)

[Process and service optimization \(sustainable industry\)](#)

[Sustainable Industry →](#)

Mines Saint-Étienne ICM [Corporate finance →](#)

[Production and logistics management →](#)

Materials Science and Engineering

IMT Mines Albi [Advanced materials and processes for tomorrow's transportation →](#)

IMT Mines Alès [Eco materials engineering →](#)

IMT Nord Europe [Eco engineering of polymer and composite materials →](#)

Mines Saint-Étienne ICM [Material Science →](#)

Mechanics

IMT Mines Albi

Advanced materials and processes for tomorrow's transportation →

IMT Mines Alès

Industrial Performance and Mecatronic Systems [ENG] →

IMT Nord Europe

Mechanical design engineering →

Mines Saint-Étienne
ICM

Fluid Dynamics →
Structural solid mechanics →

Robotics

IMT Atlantique

Robotics, Electronics, Automation, Telecommunications, Embedded Systems →

Application

APPLY HERE



Application deadline: 07 October 2026

If you are from one of the following universities (UNAL, UNIANDÉS, UTP, UPB, La Sabana), please contact your home university to participate in the double degree programme.

Otherwise, you may write to colombia@global.imt.fr

More information about the application process is available on [this page](#). →



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