

Recruiting Technological Universities

- ▲ IMT Atlantique
- ▲ IMT Nord Europe
- ▲ Institut Mines-Télécom
Business School
- ▲ Mines Saint-Étienne
- ▲ EURECOM
- ▲ ENSG
- ▲ SIGMA Clermont

8 Technological
Universities
+ 2 subsidiaries

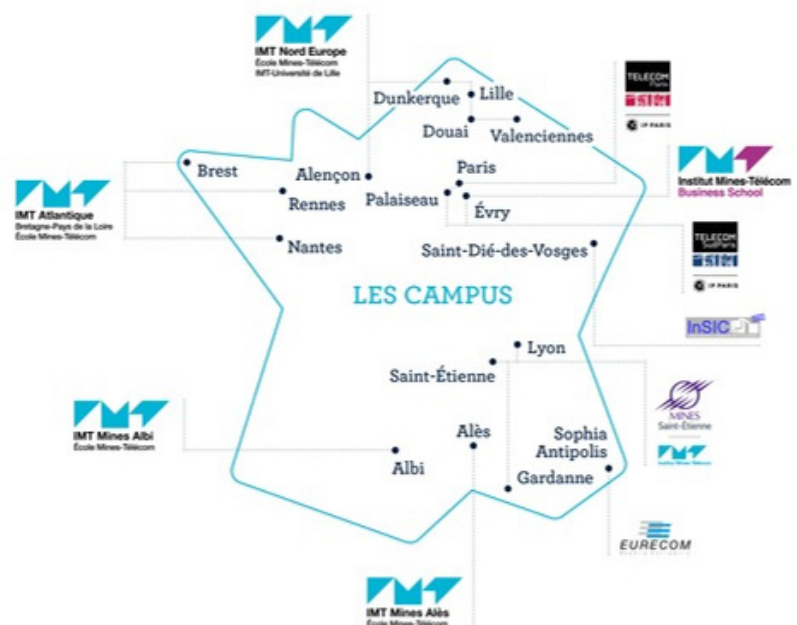
A network of partner
schools in France

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

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 programme are taught in French (B1 level required), with some programmes delivered in English [ENG].



Areas of study

- Applied Mathematics
- Chemistry for health and cosmetics
- Civil Engineering
- Electronics
- Energy
- Environment
- Geo Engineering
- Health
- ICT and Computer Science
- Industrial Engineering
- IT and Management
- Materials Science and Engineering
- Mechanics
- Robotics

Applied Mathematics

IMT Atlantique [Industrial systems and Organizations →](#)

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

Civil Engineering

IMT Nord Europe [Civil and environmental engineering →](#)

ENSG [Geology and energies →](#)
[Geotechnical Engineering →](#)

Energy

IMT Atlantique [Energy, Nuclear, Environment →](#)

IMT Nord Europe [Energy Engineering →](#)

Mines Saint-Étienne ICM [Process and energy engineering →](#)

ENSG [Geology and energies →](#)

SIGMA Clermont [Chemical and Thermodynamics Engineering →](#)

Geo Engineering

ENSG

- Control of complex mechanisms
- Digital Geology
- Engineering and Management of Mineral Raw Materials
- Geotechnical Engineering
- Numerical geology
- Reservoir Engineering and Hydrodynamics [ENG]
- Water resources and Environment

Chemistry for health and cosmetics

SIGMA Clermont [Active natural ingredients →](#)

Electronics

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

Mines Saint-Étienne ISMIN [Bioelectronics →](#)
[Information technology & supply chain →](#)
[Microelectronics →](#)
[Mobility and security →](#)

Environment

IMT Atlantique [Energy, Nuclear, Environment →](#)

IMT Nord Europe [Civil and environmental engineering →](#)
[Environmental and industrial risk management →](#)

Mines Saint-Étienne ICM [Industrial and territorial environmental engineering →](#)

ENSG [Water Resources and Environment →](#)

Geology and energies

Health

IMT Atlantique [Health engineering →](#)

Mines Saint-Étienne ICM [Biomedical and Health Care Engineering →](#)

ICT and Computer Science

IMT Atlantique	<u>Computer Science and Networks →</u> <u>Robotics, Electronics, Automation, Telecommunications, Embedded Systems →</u>
IMT Nord Europe	<u>Responsible Artificial intelligence and Data science →</u> <u>Secured Intelligent and Communicating Systems →</u>
Mines Saint-Étienne ICM	<u>Artificial intelligence →</u> <u>Big Data and Computer Science →</u>
Mines Saint-Étienne ISMIN	<u>Big Data and Computer Science →</u> <u>Embedded systems →</u> <u>Information technology and supply chain →</u>
EURECOM	<u>Data Science and engineering.[ENG] →</u> <u>Digital Security.[ENG] →</u> Digital Science [ENG] <u>Embedded systems [ENG] →</u> <u>Intelligent Communication Systems [ENG] →</u> <u>Internet of things [ENG] →</u>

Materials Science and Engineering

IMT Nord Europe	<u>Eco engineering of polymer and composite materials →</u>
Mines Saint-Étienne ICM	<u>Material Science →</u>
SIGMA Clermont	High Performance Materials

Robotics

IMT Atlantique	<u>Robotics, Electronics, Automation, Telecommunications, Embedded Systems →</u>
SIGMA Clermont	Innovative Mechanisms and Robots [ENG]

Industrial Engineering

IMT Atlantique	<u>Robotics, Electronics, Automation, Telecommunications, Embedded Systems →</u>
IMT Nord Europe	Process Automation for the industry (sustainable industry) Process and service optimization (sustainable industry) <u>Sustainable Industry →</u>
Mines Saint-Étienne ICM	<u>Corporate finance →</u> <u>Production and logistics management →</u>
SIGMA Clermont	Industrial and logistic systems

IT and Management

Institut Mines-Télécom Business School	<u>Data management and digital transformation [ENG] →</u> <u>Digital and Sustainable Finance [ENG] →</u> <u>Ecosystem Management in the Age of AI →</u> <u>Information Systems Management and Engineering →</u> <u>IT Audit and Consulting →</u> <u>Sustainable supply chain management [ENG] →</u>
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Mechanics

IMT Nord Europe	<u>Mechanical design engineering →</u>
Mines Saint-Étienne ICM	<u>Fluid Dynamics →</u> <u>Structural solid mechanics →</u>
ENSG	Control of complex mechanisms

Application

Application deadline: 21 October 2026

Please note that student apply to study areas and not directly to IMT Universities.

Please find more information about requirements and application [on this page](#). →

Contact:

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APPLY HERE



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