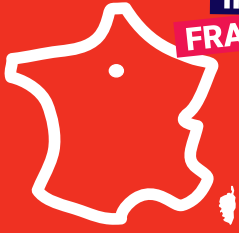


STUDY
IN
FRANCE

ÎLE DE FRANCE

INSTITUT MINES-TÉLÉCOM (IMT)



Institut Mines-Télécom (IMT) is a public institution made up of 10 engineering and management schools (grandes écoles):

- IMT Mines Albi
- IMT Mines Alès
- IMT Atlantique
- IMT Lille Douai
- Mines Nancy
- Mines Saint-Etienne
- Telecom Paris
- Telecom SudParis
- EURECOM

Our first Grande Ecole dates back to the 18th century.

IMT graduate schools have a combined faculty of more than 1,400. Each year they graduate more than 2,500 engineers and 300 managers. The combined enrollment of 12,600 includes 1,120 doctoral candidates.

◆ MAIN PROGRAMMES OF STUDY

IMT schools confer the following diplomas: Master of engineering, of management (grande école), advanced and post Master degrees, Master of Science, as well as the doctorate in the following fields:

- Applied mathematics
- Civil engineering
- Electronics
- Energy
- Environment
- Health
- Industrial engineering
- Information and communication technologie
- Materials engineering
- Mechanics
- Nuclear Engineering
- Security and risk
- Microelectronics
- Social sciences and economics

◆ RESEARCH

IMT research activities are organized into five main disciplinary themes: digital technologies, energy, materials, natural resources and the

environment and economics, enterprise and society.

IMT also pursues a very active policy of business creation and partnership with small and medium-sized enterprises, relying on the network of incubators of member schools (100 start-ups created each year).

◆ STRENGTHS

- Multicultural campuses: 30% of students are international, and some 60 nations are represented in the student body.
 - Close relations are maintained with businesses in the delivery of traditional degree programs and continuing education, in research projects, and in the work of foundations.
 - Graduates enjoy excellent career prospects and attractive starting salaries.
 - Strong alumni networks help jumpstart careers, facilitate access to information, and feed the member schools' corporate partnerships.
 - Academic Excellence scholarships are available to attract the best students.
- L'IMT develops key international initiatives:
- Institut Mines-Télécom Dakar for pedagogical innovation to support the digital transformation in Africa
 - German-French Academy for the Industry of the Future
 - Data science for Europe (TeraLab y GAIA-X)

◆ LOCATION

- South of Paris : Palaiseau, Evry (www.telecom-paris.fr)
- (www.telecom-sudparis.eu)
- (www.imt-bs.eu)- Albi (www.imt-mines-albi.fr)
- Alès (www.mines-ales.fr)
- Brest, Rennes, Nantes (www.imt-atlantique.fr)
- Lille, Douai (imt-lille-douai.fr)
- Nancy (mines-nancy.univ-lorraine.fr)
- Saint Etienne (www.mines-stetienne.fr)
- (near Nice) Sophia-Antipolis (www.eurecom.fr)
- Dakar, Sénégal (www.imt.sn)



IDENTITY FORM

- ◆ **Precise name of the institution**
Institut Mines-Télécom
- ◆ **Type of institution**
Public
- ◆ **City where the main campus is located**
Île de France
- ◆ **Number of students**
12 600
- ◆ **Percentage or number of international students**
30%
- ◆ **Type and level of qualifications awarded**
(System LMD) -Diplôme d'ingénieur
-Bachelor -Master of Science -MBA
-Post Master -PhD program
- ◆ **French language courses**
Yes
- ◆ **Programs for international students**
Yes
- ◆ **Programs in English**
Yes
- ◆ **Registration fees/year (for information only)**
Partner universities benefit from a discount.
Diplôme Ingénieur 2150€ (EU) to 4 150€/year (outside EU) Master of Science 3370€ to 9000€/year (outside EU) and specialized Masters according to the program,
PhD 380€/year
- ◆ **Postal address**
19 place Marguerite Perey, 91120 Palaiseau, France

www.imt.fr

Member of Campus France Forum