



Institut Télécom



PROFILE

The missions of Institut Télécom are higher education and research in the field of information and communication technologies. Institut TELECOM is a public institution made up of three engineering schools and a school of business:

- Télécom ParisTech, located in Paris (www.telecom-paristech.fr)
- TélécomBretagne, with campuses in Brest and Rennes (www.telecom-bretagne.eu)
- Télécom SudParis, south of Paris in Evry (www.telecom-sudparis.eu)
- Télécom Ecole de Management, also in Evry (www.telecom-em.eu).

The institution also has two branches

- Télécom Lille1, in partnership with Université de Lille 1 (www.telecom-lille1.eu)
- EURECOM (Sophia-Antipolis), in partnership with five European universities and 10 large firms (www.eurecom.fr).

Institut Télécom's four schools together have a full-time faculty of 600. Each year they graduate 850 engineers and 150 managers from their combined enrollment of 5,000 students, including more than 700 doctoral candidates and 790 in master's degree programs.

Main programs of study

Institut Télécom confers the following degrees: the five-year national diploma in engineering or management (grande école model), the mastère spécialisé (approximately 30 specializations), research master, doctorate, and master of science (MSc). The MSc programs are taught wholly or partly in English. Almost 20 programs are offered:

- Biomedical information engineering
- Computer science and mathematics
- Design and engineering of convergent networks
- Telecommunications and electronic engineering
- Communication and computer security
- Digital communications
- Digital radio
- Embedded systems
- Multimedia
- Mobile communications
- Networked computer systems
- Automatic data processing
- Computer and communication networks
- Electrical and optical engineering
- Communication networks and services
- International management
- Virtual and augmented Reality
- Information Engineering for intelligent transportation systems



Photograph provided by the institution

- Software engineering for ambient Intelligence
- Information and communications technology Business Management
- Electrical and optical Engineering

Research

Institut Télécom is one of France's leading centers of research in information and communication technologies.

Strengths

- A multicultural environment: 35% of Institut Télécom's students are from outside France. Some 60 nationalities are represented in the four schools' enrollment.
- Strong alumni networks jumpstart careers by providing ready access to career information and facilitating professional contacts.
- Quality research: prominent in European research circles (third among French institutions), Institut Télécom and its EURECOM subsidiary received the Carnot seal in recognition of the strength and quality of their research partnerships with firms.
- Intense support for business creation through four incubators that have spawned more than 260 firms and created 1,000 jobs in nine years.
- Close and varied relations with enterprises through degree programs, continuing education, research, and the Télécom Foundation.

Location

- Télécom ParisTech, located in Paris (www.telecom-paristech.fr)
- Télécom Bretagne, with campuses in Brest and Rennes (www.telecom-bretagne.eu)
- Télécom SudParis (www.telecom-sudparis.eu) and TELECOM Ecole de Management (www.telecom-em.eu), south of Paris in Evry
- Télécom Lille 1, in Lille (www.telecom-lille1.eu),
- EURECOM Sophia-Antipolis, near Nice (www.eurecom.fr).

IDENTITY FORM

Precise name of the institution	→	Institut Télécom
Type of institution	→	Public
City where the main campus is located	→	Paris
Number of students	→	5000
Percentage or number of international students	→	40%
Type and level of qualifications awarded	→	• LMD • Other diplomas: Specialized masters
French language courses	→	Yes
Programs for international students	→	Yes
Programs in English	→	Yes
Registration fees / year (for information only)	→	From 1 100 euros to 15 500 euros, depending on program
Postal address	→	46 rue Barrault, 75634 Paris cedex 13

www.institut-telecom.fr

