Telecom Paris is the French leading school in digital technology. This public institution is recognized for its strong links with companies, ensures excellent employability rates in all sectors and is ranked number one among major engineering schools for digital technology. Offering excellence in teaching and innovative educational methods, Telecom Paris is at the forefront of a unique innovation ecosystem founded on cross-disciplinary and interactive training, interdisciplinary research, incubators and accelerators for start-ups, and several campuses (Paris, Sophia Antipolis, Shanghai). The school’s laboratories have been recognized as leading forces in the fields of digital science, with remarkable international standing, impressive business volumes with the socioeconomic and corporate worlds, and a strong commitment to training.

Telecom Paris is a founding member of the Institut Polytechnique de Paris, a world-class scientific and technological institution.

**Main Programmes of Study**

Telecom Paris prepares graduates to address the challenges of the 21st century through digital technology:

- Artificial Intelligence and Data Science
- Cybersecurity
- Human-machine interaction
- Image and signal processing
- Internet of Things
- Very large networks and systems
- Digital modeling

The training is based on knowledge of: Mathematics, Computer Science, Physics, Electrical engineering, Economic and Social Sciences.

**Research**

Telecom Paris is an internationally renowned research center dedicated to science, technology and digital innovation.

Telecom Paris research is conducted at 2 laboratories: the interdisciplinary Institute of Innovation (i3) and the Information Processing and Communication Laboratory (LTCI). Both laboratories are recognized by their partnership-based research and by their excellence in outstanding scientific production both in quality and in quantity.

Telecom Paris focuses its research on 6 strategic cross-disciplinary areas in order to address the challenges of the digital transformation:

- Big Data, Data Science and Artificial Intelligence
- Digital Trust
- Very Large Networks and Systems
- Design-Interaction-Perception
- Mathematical Modeling
- Digital Innovation

The two laboratories count 162 research professors and 220 PhD and post-doctoral students.

**Strengths**

**Innovation in Training:**

Telecom Paris places innovation at the heart of its training. Through project-based teaching methods, it encourages students to explore areas of innovation through research and entrepreneurship.

- Cutting-edge educational projects throughout the training program
- 3 spaces to design, create and manufacture: the design studio, e-Lab and FabLab
- 1 student innovation day for presenting state-of-the-art projects to business angels
- 1 Student Digital Entrepreneurship Chair

**Telecom Paris Novation Center:**

The Telecom Paris incubator is the number one of its kind for digital technology in France, with over 400 start-ups created since 1999.

**Close links with companies:**

At Telecom Paris, the business world serves as a permanent reference for teaching, educational methods, research and innovation. The school offers its students nearly one hundred events in partnership with companies of all types, bringing them in contact with professionals: major groups, SMEs, start-ups, etc.

**Location**

The campus of the Institut Polytechnique de Paris/Telecom Paris is in Palaiseau (20 km away from Paris).

**Identity Form**

- **Precise name of the institution**: Telecom Paris
- **Type of institution**: Public ‘Grande Ecole’, under the Authority of the French Ministry for Industry.
- **City where the main campus is located**: Palaiseau
- **Number of students**: 1600
- **Percentage or number of international students**: 45%
- **Type and level of qualifications awarded**:
  - Master of Science in Engineering
  - Post-masters
  - Master of Science
  - Doctorate
- **French language courses**: Yes
- **Programs for international students**: Yes - All programs are open to foreign students.
- **Programs in English**: Yes - On the Palaiseau campus, some ‘diplôme d’ingénieur’ and master’s degree tracks and on the Sophia Antipolis Campus, all courses are taught in English.
- **Registration fees/year**
  - For information only: 2650€/year for European students if no agreement - 4150€/year for non European students if no agreement
- **Postal address**: 19 place Marguerite Perey, F-91120 Palaiseau – France

[telecom-paris.fr](http://telecom-paris.fr)