



TOULOUSE

TOULOUSE INP



Give your career a French engineering touch! National Polytechnic Institute from Toulouse (Toulouse INP) is a public institution of a scientific, cultural and professional nature, under the authority of the Ministry of Higher Education and Research, accredited to award the *diplôme d'ingénieur*. Founded in 1969, Toulouse INP Toulouse federates 6 engineering schools : INP-ENSAT, INP-ENSIACET, INP-ENSEEIH, INP-ENIT, INP-ENM, INP-PURPAN. Toulouse INP has 2 main missions: train engineers formally and in continuing education and develop research and innovation. It proposes engineering diplomas, and an integrated preparatory class, in more than 15 specialities. They are strongly linked to 17 research laboratories cooperating with the other universities of Toulouse and French research organisms (CNRS, INRAE).

◆ MAIN PROGRAMMES OF STUDY

Masters of Science in biotech economy, green chemistry, fluid engineering, industrial safety, computer sciences, electronics, electrical engineering, satellite telecommunications, water engineering and management, <http://www.inp-toulouse.fr/en/study/master-degrees.html>

• Summer schools: <http://www.inp-toulouse.fr/en/study/summer-schools-1.html>

In French:

Engineering degree: agricultural production, agro-bio-industry, agri-food, environment, sustainable development, life sciences, electrical engineering and automation, electronics and signal processing, plant biotechnologies, computer science and applied mathematics, hydraulics and fluid mechanics, telecommunications and networks, fine chemistry, agro-industrial chemistry, materials, chemical engineering, process engineering, industrial engineering, mechanical engineering, industrial systems, product quality and food safety, meteorology and climate, www.inp-toulouse.fr/en/study/engineering-programs.html

◆ RESEARCH

www.inp-toulouse.fr/en/research.html

Electrical engineering, computer science, fluid mechanics, fine chemistry, materials, agronomy, process engineering - environment, microsystems and electronics, networks and telecommunications, plant biotechnology and genomics, agro-industry, food safety, animal health, meteorology, mechanical engineering, industrial engineering.

◆ STRENGTHS

10 reasons to come to Toulouse INP

1. A large group of public schools of engineers and research laboratories internationally renowned.
2. World capital of aeronautics and space
3. Quality of the French higher education system among the oldest European universities.
4. Advanced industries and international companies, leaders in their field
5. Occitanie is the first region in France for R&D intensity
6. Let's get «industry ready»: projects, lab works...
7. Incoming students are welcome with Toul'Box: toulbox.univ-toulouse.fr and Welcome desk: welcomedesk.univ-toulouse.fr
8. A vibrant and student friendly city, moderate cost of living
9. An attractive living environment between the Mediterranean sea and the Atlantic ocean and close to the Pyrenees mountains
10. The art of living « à la française » with the « sud-ouest » accent

◆ LOCATION

Located in Toulouse, except INP-ENIT in Tarbes, in the sunny south-west of France, an amazing region: www.toulouse-visit.com



IDENTITY FORM

- ◆ **Precise name of the institution**
Institut National Polytechnique de Toulouse
- ◆ **Type of institution**
Public
- ◆ **City where the main campus is located**
Toulouse
- ◆ **Number of students**
6600
- ◆ **Percentage or number of international students**
24% at Master level and 43% for the PhD
- ◆ **Type and level of qualifications awarded**
Engineering degree, Master degree, PhD, INP diplomas, postgraduate Masters, Oenology national diploma: www.inp-toulouse.fr/en/study.html
- ◆ **French language courses**
Yes - FLE : Scientific French Courses starting every semester in the engineering schools: Toulouse INP-ENSAT, ENSEEIH et ENSIACET, + Scientific French Summer School
- ◆ **Programs for international students**
Yes - Masters: <http://www.inp-toulouse.fr/en/study/master-degrees.html>
PhD: <http://www.inp-toulouse.fr/en/study/phd.html>
- ◆ **Programs in English**
Yes - 9 Masters of Science en BioTechEco, Electronics and Embedded systems, Electrical Engineering, Green chemistry, Industrial Safety, Fluid mechanics, Satellite Telecommunications, Water management: msc-inp-insa-toulouse.fr
- ◆ **Registration fees/year (for information only)**
Masters of Science in English: 9018 euros/year; Toul'Box included, scholarship opportunities for students from partner universities or with remarkable backgrounds – Diplomas in French: national legal tuition fees for all ; exchange students, tuition fee according to the agreement with the partner university
- ◆ **Postal address**
6 allée Emile Monso - BP 34038 F - 31029 Toulouse cedex 4

inp-toulouse.fr/en



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