

**FACT SHEET
2023/2024**

**École nationale supérieure
d'électrotechnique, d'électronique,
d'informatique, d'hydraulique et des
télécommunications**

**Toulouse Graduate School of
Electrical Engineering, Electronics,
Computer Science, Hydraulics and
Telecommunications**

international.enseeiht@toulouse-inp.fr

**Toulouse INP-ENSEEIHT
International Office**





École nationale supérieure d'électrotechnique, d'électronique, d'informatique, d'hydraulique et des télécommunications

<https://www.enseeiht.fr/fr/index.html>

**Information valid for academic year
2022-23**

Name of the university Institut National Polytechnique de Toulouse
Erasmus code F-TOULOUS28

**Institut National Polytechnique of
Toulouse**

TOULOUSE INP is a multi-cultural University in the South West of France. With 6 campuses and 17 research laboratories, it offers you the opportunity to study and carry on research in a dynamic and multidisciplinary university with more than 6.700 students and 550 PhD students.

TOULOUSE INP is composed of six engineering schools: ENSAT, ENSEEIHT, ENSIACET. ENIT, ENM and Purpan (<http://www.toulouse-inp.fr>).

Contacts

Toulouse INP

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ENSEEIHT

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Institution websites

<https://www.toulouse-inp.fr>

<https://www.enseeiht.fr>





Exchange duration One or two semesters

Online course catalogue

Master course fully held in English:

<https://www.enseeiht.fr/fr/formation/masters-of-science.html>

Engineering degree courses in French:

<https://www.enseeiht.fr/fr/formation/formation-ingenieur.html>

Master courses in French:

<https://www.enseeiht.fr/fr/formation/masters.html>

Integration and Learn French with Toulouse-INP international incoming students

4 weeks in August

<https://www.enseeiht.fr/fr/actualites/summer-school-2021.html>

Application Procedures <http://www.enseeiht.fr/fr/international/coming-to-enseeiht.html>

All exchange students must be nominated by their university's international office with sending an email to : international.enseeiht@toulouse-inp.fr

Nomination Deadlines

May 1st: 1st semester for Autumn Semester / Full year

November 1st: 2nd semester for Spring Semester

Application Deadlines

May 15th: 1st semester for Autumn Semester / Full year

November 15th: 2nd semester for Spring Semester

Application for incoming students

The students will receive an email after their nomination with all necessary information about the application on line process

<http://www.enseeiht.fr/fr/international/coming-to-enseeiht.html>



They must enter the following link and fill out the online application form, which will be available to May 15th (deadline for the 1st semester and full year) and: November 15th (deadline for the 2nd semester).

<https://inpt.moveonfr.com/locallogin/55f808d33d5d66264f000000/eng> (English)

<https://inpt.moveonfr.com/locallogin/55f808d33d5d66264f000000/fra> (Français)

Required documents for the application

(The students will have to fill in an on-line application form and to upload directly the following documents)

- ✓ Identity Card or Passport
- ✓ Transcript of Records
- ✓ Cover letter
- ✓ C.V.
- ✓ Learning agreement, filled in, signed and stamped. See our website to know about the offered courses.
- ✓ French level proficiency certificate (most of the courses are taught in French, so we advise the students to have a good level of French: B1)

ENSEEIH T Contacts	
Head of International Relations	Mrs Prof Danielle Andreu, danielle.andreu@toulouse-inp.fr
Contact person for Incoming students	Mrs Valérie BAROU, valerie.barou@toulouse-inp.fr
Contact person for Outgoing students	Mrs. Florence Mader, florence.mader@toulouse-inp.fr
International Coordinators	
Computer Science and Telecommunications (SN)	Mr Simone Gasparini, simone.gasparini@toulouse-inp.fr
	Mrs Béatrice Paillassa, beatrice.paillassa@toulouse-inp.fr
Electronics, Electrical Energy & Automation (3EA)	Mrs Ana Llor, ana.llor@toulouse-inp.fr
	Mr Hamza Kaouach, kaouach@laplace.univ-tlse.fr
Fluid Mechanics, Energy & the Environment (MF2E)	Mrs Hélène Roux, helene.roux@imft.fr



Academic Advisor for the two-year Masters of Sciences (Admissions either in Master 1 or 2 level)

 **Taught in English**

Mrs. Pr. Marie-Laure Boucheret, master_satcom@univ-toulouse.fr

MSc Satellite Communication Systems : from engineering to end-to-end systems (SATCOM systems)

master_ees@enseeiht.fr
master_ees@univ-toulouse.fr

Master of Science Electrical Energy Systems

master_fluids@univ-toulouse.fr

MSc Fluids Engineering for Industrial Processes

guigui@insa-toulouse.fr
debenest@imft.fr

Master Water Engineering and Water Management

master_eseca@univ-toulouse.fr

MSc Electronics systems for embedded and Communicating Applications (ESECA)

Academic Information

Language requirements

Engineering courses: Minimum of French B1+ / English B1+
The scientific French Summer 4-weeks course in August is highly recommended.
Masters of Science: English B2

Study requirements for incoming students

The learning agreement must contain at least **15 ECTS per semester** and in the **same engineering or Master course**. Students will need to have proven records in the prerequisites to follow the courses they wish to enrol in.

Our grading system

Our grading system requires a minimum score of 10 to validate every Academic Unit (UE). It is a 20-point scale with the following meanings:

0-<8 = fail
≥8-10 = students can take another exam in 2nd session,
10 = average, (≈ GPA of 2)
12 = good, (≈ GPA of 3)
14 = very good, (≈ GPA of 3.7)



≥16 = excellent, (≈ GPA of 4.33)
18 and above = congratulations.

In practice, it is not a linear scale, therefore outstanding students get a score ≥15. (≈ GPA of 4)

Academic calendar

1st semester : Mid of September – Mid of January (12 weeks of lessons)

2nd semester : Mid of January – Mid of July (12 weeks of lessons)

Research Labs

Website:

<https://www.enseeiht.fr/en/research.html>

Laboratories:

IMFT - Toulouse Institute of Fluid Mechanics

- Flows with deformable interfaces and multiphase flows
- Flows and transfers in heterogeneous environments
- Flows with phase changes, chemical or biochemical reactions
- Hydrodynamic instability, transition to turbulence and developed turbulence
- Large scale flows in natural and man-made environments and their interaction with living things

IRIT- Toulouse Research Institute in Computer Science

- Information Analysis and Synthesis
- Indexing and research of information
- Interaction, Cooperation, Adaptation by Experimentation
- Reasoning and Decision Making
- Modeling, Algorithms and High Performance Computing
- Architecture, Systems and Networks
- Software Development Security and Certification

LAAS - Laboratory for Analysis and Architecture of Systems

- Crucial Computing
- Energy Management
- Networks and Communications
- Micro Nano Bio Technologies
- Robotics
- Microwaves and Optics : from Electromagnetism to Systems
- Decision making and Optimization



- Nano-engineering and Integration

LAPLACE - Plasma Laboratory and Energy Conversion

- The behavioral study of materials and the search for new materials for electrical engineering and power electronics
- Studies on plasma created by all types of discharges and their applications

The development of activities on the systems and more particularly on the constituents of the electrical networks, on the integration of the power systems and their control and on NTE (New Technologies of Energy)

Miscellaneous

University Dormitories (CROUS)

There are limited number of rooms reserved for international students.

Students can be hosted on the Toulouse University campus.
General information on accommodation: <http://en.univ-toulouse.fr/life/accomodation>

Private Accomodation

<http://en.univ-toulouse.fr/life/accomodation>

Cost of living

Accommodation: ≈ 250 €/month (CROUS Dormitories) and as from 300 €/month (private). State housing grants to all students. www.caf.fr

Public transport (bus, tram and metro) 100€ per year for the pass card and 10 €/month for students <26 years of age
(Tisséo card: <http://www.etudiants-tisseo.fr/>)

University restaurants: ≈ 3.50 €/meal

Insurances

1. Civil liability insurance (compulsory) ≈ 15 €/ year, payment on registration
2. Insurance for the accommodation (compulsory) ≈ 25 €/year
Note: for instance "Policy 2" of ADH www.assurances-etudiants.com covers civil liability & accommodation ≈ 30 € / year
3. For European students: apply for the European Health Insurance Card for European students

For International (non-European) students: an affiliation to the French health insurance (CPAM) is mandatory: <https://etudiant-etranger.ameli.fr/#/>

To obtain a provisional number, you need:

- ✓ Certificate of registration in a French university



- ✓ ID (passport)
- ✓ Visa

For more information, you can call 3646. This health insurance covers 70% of medical expenses.

4. Complementary health insurance (highly recommended) : 126€/year (refunds about 30% of most medical costs)

Visa

EU students: No visa required

Non-EU students: Contact the consular section of the French Embassy of your country: <https://france-visas.gouv.fr/web/france-visas/>

Procedure before arrival:

<https://www.campusfrance.org/fr/visa-long-sejour-etudiant>

Procedure after arrival:

<https://www.haute-garonne.gouv.fr/Demarches-administratives/Immigration-et-integration/Titres-de-sejour-et-documents-de-voyage/Etudiants-etrangers>

<https://administration-etrangers-en-france.interieur.gouv.fr/particuliers/#/>

Question:

<https://welcomedesk.univ-toulouse.fr/>

Logistics

For information: <https://www.enseeiht.fr/fr/international/coming-to-enseeiht.html>

Toul'Box offers a comprehensive set of services designed to help you to prepare your stay, from early project to complete installation :

<https://toulbox.univ-toulouse.fr/>

Practical student handbook Ariane:

www.univ-toulouse.fr/vie-etudiante/vie-pratique/guide-pratique-ariane

Toulouse INP-ENSEEIHHT welcome Team help incoming students settling in Toulouse.

ENSEEIHHT buddies within the "Welcome Team" help international students settle their administrative procedures before starting the semester courses.

Contact: welcometeam@bde.enseeiht.fr

Student life and Services on campus

For information: <https://www.enseeiht.fr/fr/vie-etudiante/l-association-etudiante.html>

Library and loan of materials: <https://bibliotech.inp-toulouse.fr/fr/bibliotheques/enseeiht.html>

Student clubs and associations <https://www.bde.enseeiht.fr/clubs/>



Social and medical service:

<https://www.inp-toulouse.fr/fr/vie-etudiante/vie-pratique/sante.html>

French Summer School

Toulouse INP organizes an intensive 4-weeks French course for incoming international students. This is strongly recommended:

<http://www.enseiht.fr/fr/actualites/summer-school-2020.html>

Map of the ENSEIHT at Toulouse

