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## Partner Information

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<b>Address of TSP</b>	Telecom SudParis 9 rue Charles Fournier 91011 Evry Cedex France
<b>Head of Institution</b>	Mr. François DELLACHERIE
<b>Internet address</b>	<a href="https://www.telecom-sudparis.eu/en">https://www.telecom-sudparis.eu/en</a>
<b>Erasmus Code PIC</b>	<b>F EVRY11 949148881</b>
<b>Website for international relations</b>	<a href="https://www.telecom-sudparis.eu/international/">https://www.telecom-sudparis.eu/international/</a>

## Institut Polytechnique de Paris

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Telecom SudParis belongs to the Institut Polytechnique de Paris (IP Paris).

IP Paris brings together five prestigious graduate schools with one ambition: create a world-class institute committed to cutting-edge research and excellence in training. The five founding graduate schools embody experience, history and roots, positioning IP Paris as a leading educational institution, both in France and internationally.

The Institut Polytechnique de Paris (IP Paris) is a public higher education and research institution that is formed by five distinguished French engineering schools: Ecole Polytechnique, ENSTA Paris, ENSAE Paris, Telecom Paris and Telecom SudParis.

Paired together the five schools aim to share their long expertise and knowledge with two major goals on mind:

- ✓ Developing training programs of excellence.
- ✓ Offering to researchers a suitable environment to produce cutting-edge research.

**Further Information** Visit the [Institut Polytechnique de Paris page](#)


## Study Programs



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**Course selection** Please note that mixing courses from different programs is possible as long as scheduling allows it.

### Master's in Engineering

This degree is also known as “*Diplôme d'ingénieur*”.

**Licence 3:** available in French   
Level: undergraduate (equivalent to bachelor 3)  
Inbound exchange options: Fall and/or Spring  
Campus: **Evry**

**Master 1:** available in French and English    
Level: graduate  
Inbound exchange options: Fall and/or Spring  
Campus: **Evry**

**Master 2:** available in French and English  
Level: graduate  
Inbound exchange option: Fall only  
Campus: **Evry & Palaiseau**

This M2 program offers 8 emphasis (VAP):

- [Modélisations Statistiques Applications \(MSA\)](#) 
- [Architecte de Services Informatiques Répartis \(ASR\)](#) 
- [Intégration et Déploiement de Systèmes d'Information \(DSI\)](#) 
- [Inventivités Digitales Designer, Ingénieur, Manager \(ID-DIM\)](#) 
- [Sécurité des Systèmes et des Réseaux \(SSR\)](#) 
- [Systèmes Embarqués, Mobilités et Objets Communicants \(SEM\)](#) 
- [Management de projets digitaux & media \(Média\)](#) 
- [High Tech Imaging \(HTI\)](#) 

**Further Information** Visit the [Master's in Engineering brochure](#)  
Visit the [course catalogue](#) for course description

### Master of Science

#### Data Science & Network Intelligence (DANI)

**Master 2:** available in English 

Level: graduate

Inbound exchange option: Fall only

Campus: **Evry**

**Further Information** Visit the [MSc Data Science & Network Intelligence page](#)  
Visit the [course catalogue](#) for course descriptions

### Master of Science

#### Computer Science for Networks (CSN)

**Master 1 & 2:** available in English 

Level: graduate

Inbound exchange options: Fall and/or Spring

Campus: **Evry & Palaiseau**

**Further Information** Visit the [MSc Computer Science for Networks page](#)  
Visit the [course catalogue](#) for course descriptions

### Master of Science

#### Electrical Engineering

**Master 1 & 2:** available in English 

Level: graduate

Inbound exchange options: Fall and/or Spring

Campus: **Evry & Palaiseau**

This M1 program offers 4 emphasis:

- Telecommunication Networking & Multimedia (TNM)
- DATA analysis & Pattern Classification (DATAPAC)
- Electrical & Optical Engineering (EOE)
- Microelectronics (MIE)

M2: Optical Network & Photonic Systems (ROSP)

**Further Information** Visit the [MSc Electrical Engineering page](#)  
Visit the [course catalogue](#) for course descriptions

## Academic Information

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<b>Academic Calendar</b>	<b>Master's in Engineering</b> Fall term: early September – January Spring term: early January – June	<b>Masters of Science</b> Fall term: mid-September - February Spring term: early February - June
<b>Orientation</b>	New incoming student orientation is held about a week prior to the teaching starts. New incoming student must make sure to arrive on campus on time to attend orientation week. They will get to learn more about our campus, our teaching methods as well as other relevant information regarding their studies in France.  Exact dates will be confirmed later.	
<b>Examination Period</b>	<b>Fall term:</b> one week in January <b>Spring term:</b> one week in June <i>Note: earlier or extra examinations for exchange students cannot be arranged at TSP. Students need to attend exams at the official examination dates. Dates may vary between program majors.</i>	
<b>Grading and credits</b>	The grading scale is 0-20 (0 is the lowest and 20 is the highest, with 10 being the lowest passing grade) or pass/fail.	
<b>Semester Workload</b>	30 ECTS credits (= European Credit Transfer System) 1 ECTS per term is equivalent to 25-30 hours of studying. Telecom SudParis expects partner students to study full-time and pass courses with good grades.	
<b>Language of Instruction</b>	French and English. TSP offers more than 11 Master's programs fully in English. Preferred language of instruction must be confirmed during application process.	
<b>FLE Courses</b>	Complimentary weekly French language courses (FLE) are provided to international students during the semester. Intensive French session is also organized during late summer.	
<b>Academic Transcripts</b>	Students can request a digitally signed transcript of records. Signed and stamped paper version can be provided to the student on request.	
<b>For more information</b>	<a href="https://www.telecom-sudparis.eu/en/international/international-relations-office/">https://www.telecom-sudparis.eu/en/international/international-relations-office/</a>	

## Application Deadline

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<b>Exchange</b>	<b>Fall term (or for an entire year at TSP):</b> Nomination and application end date: <b>May 15</b>  <b>Spring term:</b> Nomination and application end date: <b>October 15</b>
<b>Double-Degree</b>	<b>Master's in Engineering:</b> Nomination and application end date: <b>March 15</b>  <b>Masters of Science:</b> Nomination and application end date: <b>May 31</b>

## Application Procedure

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<b>Nomination &amp; Application</b>	<p><b>Step 1:</b> the home institution must nominate the selected student(s) prior to the nomination deadline by logging into our <a href="#">Mobility Online portal</a> using the login credentials previously sent to each institution and completing the online nomination form. For assistance with login credentials, please contact us.</p> <p><b>Step 2:</b> the nominated student(s) will be receiving an email notification inviting them to complete and submit their application on our admission portal prior to the application deadline. The following documents will need to be provided during the application process:</p> <ul style="list-style-type: none"><li>• Online application</li><li>• One-page letter of motivation/statement of purpose (either in French or English)</li><li>• Curriculum Vitae (either in French or English)</li><li>• Copy of valid passport or National ID</li><li>• A learning agreement approved and signed by the home institution</li><li>• A recent passport style picture</li><li>• Transcript of records (Bachelor grades for M1 program; Bachelor &amp; Master 1 grades for M2 program) (either in French or English)</li><li>• Language proficiency certificate (can be issued by home institution)</li><li>• Recommendation letter(s) (optional)</li><li>• Table cost of living in France duly signed by the applicant</li></ul>
<b>Application results</b>	Application results will be ready within six weeks after the application deadline.
<b>Exchange Admission Requirements</b>	Students must have validated at least 120 ECTS for L3 level courses, 180 ECTS for M1 level courses and 240 ECTS for M2 level courses.
<b>Double-Degree Admission Requirements</b>	<p><b>Masters of Science:</b> students must have validated at least 120 ECTS for L3 program, 180 ECTS for M1 program and 240 ECTS for M2 program.</p> <p><b>Master's in Engineering:</b> students must have validated at least 180 ECTS for L3 program or 240 ECTS for M1 program.</p>

Note: double-degree admission into M2 is not available.

**Language Proficiency**

Partner students need either an official language test certificate or a certificate from their home institution stating that the student has sufficient language skills to study in English (min. B2 CEFR level) or/and French (min. B2 CEFR level) in their selected program. For programs delivered in English, students whose mother tongue is English or who study in English-medium program in university are exempted from providing a language certificate.

**Further information** Visit <https://www.telecom-sudparis.eu/en/international/incoming-students/>

## Accommodation & Student Life

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**Accommodation Evry campus**

The main housing provider is “La Maisel”, conveniently located just within walking distance to our campus.

Students must apply for housing themselves following the instructions provided by Telecom SudParis upon admission.

*Note: The international relations office secures rooms at the Student Residence “La Maisel”*

Restaurant and a cafeteria are available on campus. Additionally, local grocery stores and convenient stores are nearby.

**Rooms/Apartments**

It consists of a housing complex of 7 buildings with up to 890 beds ranging from single rooms to single studios, to flats.

**Student Life**

Students’ well-being is important, that is why our campus offers various sport options (soccer, volleyball, tennis, gym, etc.), over 60 students clubs to get involved and so much more.

**Further Information**

Visit [“La Maisel” page](#)  
Visit our [Student Life page](#)

**Accommodation Palaiseau campus**

Several student-housing options are available including [ECLA](#).

For more information, please visit the [Student Life page](#) on the Institut Polytechnique de Paris website.

**Living expenses**

Based on current estimates, students need **1030€ euros per month** for living expenses. However, this number greatly vary according to the type of accommodation and life style.

## Visa Requirements

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**EU Students**

Citizens of EU members States, Iceland, Liechtenstein, Norway or Switzerland do not need a visa for France.

<b>Non-EU Students</b>	Non-European students must apply for long stay student visa (4 months to one year). <ul style="list-style-type: none"><li>• “<i>Etudes en France</i>” procedure (Studying in France). Students coming from a country concerned by this process will have to create an online account from the website “<i>Etudes en France</i>”.</li></ul>
<b>Further Information</b>	Visit <a href="#">Campus France page</a> for the “ <i>Etudes en France</i> ” procedure, including the list of countries. <ul style="list-style-type: none"><li>• Students coming from a country not subject to this procedure must contact their local French Consular authorities.</li></ul>
<b>Further Information</b>	Visit the <a href="#">France Diplomatie page</a> for the list of French Embassies and Campus France offices throughout the world.
<b>Financial requirement</b>	For visa issuance, French authorities require financial guarantee of 615€ per month (7380€ for a year).

## Health Insurance

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<b>EU Students</b>	Citizens of EU members States, Iceland, Liechtenstein, Norway or Switzerland are not required to enroll in the French National Healthcare IF they have a <b>European Health Insurance Card</b> (EHIC). The EHIC must be valid until the end of their stay. EHIC will allow students to get their healthcare expenses reimbursed under the same conditions as if they were in their home country. EHIC should be obtain prior to arrival in France. European students who do not hold an EHIC must apply for the French National Healthcare like other international students.
<b>Non-EU Students</b>	Enrollment to the French National Healthcare known as « <i>Sécurité Sociale</i> » is free and mandatory. This will allow students to benefit from partial refund on healthcare expenses, on average 60%. All the registration process is done online once visa is obtained.
<b>Further Information</b>	Visit the <a href="#">Amelie page</a> and <a href="#">Campus France page</a>



## Contacts

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**Email contact** [international@telecom-sudparis.eu](mailto:international@telecom-sudparis.eu)

**International Relations Director** Mrs. Katherine MAILLET

**Institutional Academic Advisor** Mr. Stephane MAAG

**Internationalization Officer** Mrs. Stephanie MARMION

**Institutional Erasmus & Partnership Coordinator** Mrs. Natasa PELE