



To the engineers and innovators of tomorrow,

Télécom Paris, France's leading school for digital engineering, consistently ranks among the top five Grandes Écoles in the country. We also stand out internationally, particularly in computer science, as recognized by the Times Higher Education World University Ranking and the QS World University Ranking.



A proud member of the Institut Mines-Télécom, France's top public group of engineering and management schools, and a founding member of Institut Polytechnique de Paris, Télécom Paris trains engineers who can innovate and lead in a world where technology is everywhere. But beyond our academic excellence, what truly defines us is our human dimension. At Télécom Paris, you will join a close-knit, supportive, and dynamic community where personal growth matters as much as collective achievement.

A vibrant, hands-on learning environment

Our curriculum, certified at the highest level and renowned for academic excellence, is built on active, experiential learning. Real-world projects, teamwork, and close connections with industry will immerse you in the scientific, technological, and societal challenges of today — and tomorrow. You will learn to innovate and collaborate, developing solutions to the major technological, social, and environmental challenges of our time. Artificial intelligence, cybersecurity, 5G networks, the Internet of Things, cryptography, electronic communications, and quantum computing are just some of the fields you will explore.

A school open to the world

Nearly 40% of our students come from outside France, representing 50 different countries. International perspectives are part of our strength, and your education will immerse you in a multicultural environment. Your Télécom Paris experience will be global by design.

An exceptional campus at the heart of innovation

Located on the Institut Polytechnique de Paris campus in Palaiseau, Télécom Paris shares a stimulating environment with École Polytechnique, ENSTA, ENSAE Paris, Télécom SudParis, and École des Ponts. This setting offers a vibrant inter-school student life within the world-class Paris-Saclay innovation cluster.

Strong ties with industry

Our close partnerships with companies, through internships, projects, and conferences, and our active alumni network provide a rich professional ecosystem, ensuring outstanding career opportunities.

An inclusive and dynamic student life

Télécom Paris also offers a lively and diverse student experience. We are committed to inclusion, equal opportunity, and respect for all, with zero tolerance for discrimination or gender-based and sexual violence.

If you are looking for a school that combines scientific excellence, innovation, and openness, we will be proud to welcome you to Télécom Paris.

Patrick Olivier President of Télécom Paris

04-07

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TÉLÉCOM PARIS DARE TO SUCCEED

TÉLÉCOM PARIS, AT THE HEART OF DISTINGUISHED CENTERS OF EXCELLENCE DISTINGUISHED CENTERS

Télécom Paris is a founding member of the Institut Polytechnique de Paris, a world-class institute of science and technology that brings together six prestigious schools: École polytechnique, ENSTA Paris, ENSAE Paris, École nationale des ponts et chaussées (ENPC), Télécom Paris, and Télécom SudParis, as well as HEC, a privileged partner.

This internationally-oriented group develops cutting-edge scientific research and offers training programs with the highest standards of excellence for all degree levels. It also guarantees excellent employment opportunities for its graduates.

Télécom Paris is part of the Institut Mines-Télécom,

France's top public group of engineering and management schools. Composed of eight public graduate schools and two subsidiary universities, Institut Mines-Télécom leads and fosters a rich ecosystem of partner schools, economic, academic and institutional partners, as well as stakeholders in the fields of training, research and economic development.

Founded in the 19th century to meet France's economic and industrial needs, Institut Mines-Télécom Graduate Schools have played an active role in all industrial and communication revolutions. Through research and the training of engineers, managers and doctors, Institut Mines-Télécom addresses key industrial, digital, energy and environmental issues, in France, Europe, and worldwide.



FRENCH GRANDE ÉCOLE FOR DIGITAL ENGINEERING

TÉLÉCOM PARIS:

DRIVING INNOVATION THROUGH DIVERSITY

Our program equips future engineers to tackle the major challenges of tomorrow by preparing them to drive digital transformation. We develop their ability to innovate and to take initiative in a constantly evolving environment.

Our MSc in Engineering (French Diplôme d'Ingénieur) is a highly selective, master-level degree accredited by the CTI*, guaranteeing the highest quality standards in engineering education.

TÉLÉCOM PARIS: INNOVATIVE AND ENTREPRENEURIAL ENGINEERS

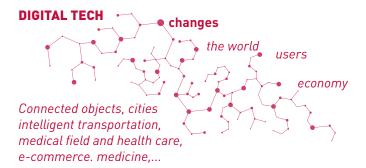
With one of the highest percentages of international students among French Grandes Écoles, Télécom Paris offers you the opportunity to thrive in a truly global atmosphere.

*In France, the CTI evaluates and accredits institutions authorized to award the MSc in Engineering degree the titre d'ingénieur diplômé.

UNLEASH YOUR

POTENTIAL

Prepare to meet the challenges of the 21st century through the power of digital innovation. A key driver of growth and creativity, digital technology is shaping the careers of tomorrow. It transforms everyday life and plays a pivotal role across every sector of the economy.



FROM TELECOM PARIS TO THE WORLD



Rose Dieng-Kuntz Engineer 1980 Pioneer in Artificial Intelligence



Michel DEVORET
Engineer 1975
2025 Nobel Prize in Physics



Arthur Mensch
Engineer 2015
Co-founder of Mistral Al

INTERNATIONAL ADMISSION



Recognized with the three-star « Bienvenue en France » label, Télécom Paris is strongly committed to supporting international students. Each year, the school welcomes students worldwide through several admission pathways, including double degrees, exchanges, free mover applications, preparatory classes abroad (CPGE), French universities, and BUT programs.

Eligibility (at the time of application)

- Enrolled in a science or engineering program outside France
- At least two years of undergraduate studies completed
- Language requirement: minimum B1 in French or English, B2 recommended

Entry Levels

- **-** 1st year: after 180 ECTS (~ 3 years)
- 2nd year: after 240 ECTS (~ 4 years)

Application

Deadlines vary by status and country.

- Partner university students: contact your International Relations Office
- Free movers: apply directly online



Full details and deadline



Scan the QR code for full details on registration fees & scholarships



A WARM WELCOME FOR INTERNATIONAL STUDENTS

Before arrival

- Summer French courses with host families
- Webinars on visas, housing, curriculum, language assessment

On campus - Dedicated support

- Incoming students coordinator, Residence permit administrator
- GATE Welcome Desk one-stop service for settling in

Activities

- Orientation days
- Buddy program
- Student-led events

Ensuring smooth: engaging, and culturally enriching integration

YOUR ENGINEERING TRAINING AT TÉLÉCOM PARIS

A COMPREHENSIVE PROGRAM WITH ENDLESS OPPORTUNITIES



CORE CURRICULUM

THE FOUNDATIONS OF THE INNOVATIVE ENGINEER

Courses & projects and Human Development Training Course



PERSONALIZED TRAINING

Choice of 2 academic tracks from 14+ core courses



PREPARE YOUR CAREER

TÉLÉCOM PARIS OPTION

Choice of 1 option among 13 + Research Innovation Master Project (PRIM)

DOUBLE-DEGREE IN FRANCE*

Master's program within the Institut Polytechnique de Paris or at a partner university (double engineering degree + Master's degree)

6-MONTH PAID INTERNSHIP

^{*} An international option is also available, but only for students enrolled in the 3-year program. In this case, you may study abroad (double-degree or exchange program).

YOUR 1ST YEAR: INNOVATIVE FOUNDATIONS

AT TÉLÉCOM PARIS, YOU'LL BENEFIT FROM SMALL CLASS SIZES AND A HIGHLY STIMULATING ACADEMIC ENVIRONMENT, ALONGSIDE STUDENTS FROM ELITE FRENCH-SPEAKING PREPARATORY PROGRAMS AND TOP UNIVERSITIES IN FRANCE AND AROUND THE WORLD.

THE CORE CURRICULUM: A SOLID FOUNDATION

FOR YOUR ENTIRE CAREER

Working in groups, you will explore courses that you can later study in greater depth.

APPLIED MATHEMATICS AND DIGITAL COMMUNICATIONS

- Linear algebra
- Probability and statistics
- Digital communication and information theory
- Tools and applications for signals, images and sound

COMPUTER SCIENCE

- From the logic gate to operating systems
- Algorithms and fundamentals of computer science
- Typescript web programming
- Java object-oriented programming
- P Open-access software
- **■** Networks

CLIMATE CHANGE SCIENCE

Scientific mechanisms of climate change

PHYSICS AND ELECTRONICS

- Optics and photonics
- Propagation and Antennas in Radio Systems
- Acquisition system electronics
- Micro- and nano-physics

ECONOMIC AND SOCIAL SCIENCES

- Introduction to economics
- Written communication techniques and analysis
- Technology & society
- Introduction to management
- Entrepreneurship and Digital Innovation

THE CORPORATE WORLD

- To discover and understand the role and responsibilities of digital engineers
- Company visits
- Speaker series: "Exploring Careers in Digital Engineering"

THE INTERPERSONAL

INTERNSHIP

HANDS-ON EXPERIENCE

Spend one to two months in the summer after your first year gaining real-world experience in a company, a non-profit, or even on a humanitarian mission in France and abroad..

The choice is yours!

PUTTING PROJECTS

AT THE HEART OF YOUR LEARNING

TEAM PROJECTS THAT BUILD CREATIVITY AND INDEPENDENCE ALL THROUGH YOUR STUDIES (SEE PAGE 18 FOR MORE DETAILS)

Spotlight on ARTEFACT (1st semester): Fostering creativity and autonomy

In this collaborative endeavor, teams work together to bring a tangible concept to life, guided by clear objectives, available resources, and a final challenge.

2024-2025

Theme: Building Autonomous, Collaborative Robots Together

Highlights

- Teamwork
- Access to our Fablab
- Embedded systems,

networks, and web technologies

• Image recognition and automation





Spotlight on ARTISHOW (2nd semester): tackling a scientific and technical issue

A collaborative, educational and multidisciplinary project which includes a computerized production element.

Students undertake a personalized application task of their choosing, which must integrate at least two distinct disciplines.

Examples:

- Introductory Web Game in Cryptography
- Designing My First Al for Video Games
- ♣ A Reflective Tool to Enhance Collaborative Skills

INTER-SEMESTER WEEK DEEP DIVE OR NEW DISCOVERY

Examples of inter-semester courses in Year 1:

- Innovation & Entrepreneurship
- Challenges in Computational Imaging
- Formal Methods for the Design of Secure Systems
- Algorithmic Information & Artificial Intelligence
- Introduction to Cybersecurity
- Quantum Computing
- Satellite Telecommunications
- Filtering Techniques in Astrophotography
- Introduction to Data Science through Quantum Entanglement

CROSS-DISCIPLINARY COURSES

TO BROADEN YOUR HORIZON

- Two languages, including French as a Foreign Language for non-French speakers, chosen from a selection of 10.
- Interpersonal and soft skills seminars develop abilities highly valued by employers, from expressing creativity, to communicating effectively, and engaging with society.
- ATHENS Week: a unique opportunity to discover new fields, experience a partner university, and explore a new city or country.

ACTIVE LEARNING: SPORTS INCLUDED



AN INTEGRAL PART OF YOUR TRAINING

Sports are an integral component of holistic personal and professional development. Recognizing their importance, Télécom Paris integrated sports into its academic program to cultivate essential skills and foster wellbeing.

The Sports module, an optional credit-bearing initiative, is designed to accommodate students of all levels, whether beginner or advanced, and inclusive of those with disabilities.



EVENTS

This course unit is also a real driver of student life. Throughout the year, innovative sporting events energize the campus and foster connections between students, student associations (BDS, BDE), and alumni.

ELEVATING MIND AND BODY

At Télécom Paris, we believe one thing above all: to achieve your best during your time here, you must combine academic excellence with personal challenge.

This course unit focuses on individual progress within a supportive, stimulating environment. Guided by specialist sports instructors, you'll advance at your own pace, whatever your level or goals.

Beyond physical activity, sport develops essential skills for your future career as an engineer: stress management, focus, perseverance, teamwork, and responsiveness.

Weekly time slots are built into the timetable for this activity, offered in three categories:

- Artistic Sports

Pilates, yoga, circus arts, breakdance, Afro dance

- Individual Sports

Badminton, training/crossfit, weight training, step, laser run, climbing, table tennis, boxing, fencing, tennis, swimming, judo, and National Lifeguard and Aquatic Rescue Certification (BNSSA).

Team Sports

Spikeball, basketball, rugby, handball, volleyball, ultimate frisbee, touch rugby





YOUR 2ND YEAR: PERSONALIZED TRAINING

MASTER AREAS OF EXPERTISE

AND THEIR APPLICATIONS

In your 2nd year, you will choose two tracks from among 14, eight of which are taught in English.

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

- Data Science & Artificial Intelligence (DSIA)*
- Image (IMA)
- Stochastic processes and scientific computing (MACS)*
- Signal Processing & Artificial Intelligence (SPIA)*

COMPUTER SCIENCE & CYBERSECURITY

- Mathematics, Theoretical Computer Science and Operation Research (MITRO)
- Applied Algebra: Cryptography, Quantum Information, and Coding (ACCQ)*
- Embedded Systems (SE)
- Distributed Software Systems (SLR)*
- Cybersecurity (CYBER)
- 3D and Interactive Systems (IGR)*

NETWORKS, COMMUNICATIONS AND CYBERSECURITY

- Telecommunications: From Data to Systems (TELECOM)
- Wireless Networks and IoT (RIO)**
- Large Digital Infrastructures (GIN)

ÉCONOMIE ET INNOVATION NUMÉRIQUES

Markets, Organizations, Data, Strategies (MODS)*

Alongside technical expertise, general and interdisciplinary courses complement your curriculum.

As a Télécom Paris engineer, you will gain a solid understanding of how digital technologies transform economies and societies through courses in economics, law, responsible digital design and sociology, general culture, management, and languages.

And hands-on projects throughout the year.

Over the course of your three years, you will carry out innovative collaborative projects in partnership with companies and research labs.

As well as physical and sports activities.

With the Sports course unit, you can take part in the physical activity of your choice every week (see page 10 for details).



More information on the available tracks

DISCOVER NEW FIELDS WITH ATHENS WEEK

ATHENS Week offers students the opportunity to go beyond their studies at Télécom Paris, discover a partner institution, and explore a new city or country.



HONGCHUAN ZENG
SJTU PARIS ELITE
INSTITUTE OF
TECHNOLOGY (SPEIT),
CHINA
CLASS OF 2024



I chose Télécom Paris because it offers one of the best programs in information technologies and is highly ranked in computer science. In my first year, I followed the general engineering curriculum, which provided a broad foundation. In the second year, I specialized in data science and image processing, key skills for my future career in artificial intelligence.

During a gap year, I completed a one-year internship at the OECD in Paris, gaining practical experience in an international organization. In the third year, I pursued a master thesis at EPFL in Switzerland, taking advantage of the program's international mobility opportunities.

Télécom Paris also offers strong connections with companies through visits, conferences, and career events. Student life is vibrant, with numerous clubs and associations. I joined the Forum association, which organizes the annual recruitment fair, and served in the Bureau des Élèves (BDE), welcoming international students and developing intercultural skills.

Studying at Télécom Paris has been both academically rewarding and personally transformative, helping me grow as a future engineer — and as a person.»



I come from Tunisia, where I completed my engineering studies at Sup'Com, a highly reputed telecommunications school. I chose to continue my studies at Télécom Paris because it is one of France's leading engineering schools in digital technologies, particularly in AI and big data — fields I am passionate about.

I was awarded the prestigious Eiffel Scholarship, which supports outstanding international students pursuing advanced studies in France. My academic path at Télécom Paris included specializations tracks in Data Science & Artificial Intelligence and the Markets, Organization, Data, Strategy (MODS) track.

The courses at Télécom Paris combine theoretical rigor with hands-on projects, enabling me to develop strong skills in data science and artificial intelligence. As part of my studies, I completed a 6-month internship at STMicroelectronics SA as a Deep Learning Engineer, which provided valuable practical experience.

Télécom Paris offered a challenging and enriching environment that prepared me to excel in my career and grow as a versatile and skilled engineer.»



ASMA ZINEDDINE ÉCOLE SUPÉRIEURE DES COMMUNICATIONS DE TUNIS (SUP'COM), TUNISIA, EIFFEL SCHOLARSHIP CLASS OF 2022



ALESSANDRO MORINA
POLITECNICO DI TORINO,
ITALY
CLASS OF 2022



I completed my Bachelor and Master 1 at the Politecnico di Torino, a leading university in engineering. I applied for the double degree program with Télécom Paris because of the school's strong reputation in digital technologies and its proximity to Paris, one of my favorite cities.

What I appreciate most at Télécom Paris is the mix of high-quality courses and real world projects, as well as the support of both professors and fellow students, who are always ready to help. Small group work and practical exercises make learning engaging. And the school's strong links with companies provide excellent opportunities for internships and future careers. The French language courses were also very useful for international students, helping me feel confident in daily life and in class.

Student life is vibrant, with numerous associations such as the Bureau des Élèves and Bureau des Sports, organizing cultural events, trips, and sports activities. I particularly enjoyed the integration weekend, which helped me make friends quickly.

Télécom Paris is challenging, but it offers a perfect balance between work and enjoyment. I would make the same choice again.»

TWO ALTERNATIVES TO 2ND-YEAR TRACKS

ENTREPRENEURSHIP

Bring your start-up idea to life from your second year.

Students in their second year can replace one of their two tracks with an introduction to entrepreneurship: 92 hours over two semesters.

The Entrepreneurship Track enables students to design and develop an innovative start-up project, from ideation to real-world testing. They explore every key step of creating a company: problem validation, prototyping, real-world experimentation, and economic and legal feasibility studies.

The track is tailored to the specific needs of each entrepreneurial project. Guided by a pair of faculty members - one from a technical department and one from Economics and Social Sciences - students receive regular, individualized support through meetings and presentations, along with a personalized course plan. These mentors help students select the most relevant courses (UEs) based on their project's requirements.

The track can continue into the third year with a Télécom Paris specialization linked to a Master's Research & Innovation Project (part-time over one semester).

RESEARCH & INNOVATION

Gain hands-on research experience from your second year.

The Research & Innovation Track allows students to work independently one half-day per week in a lab on a research topic chosen by a faculty member.

The work progresses in two stages:

- 1st semester: Conduct an in-depth literature review on your topic, applying scientific reading and critical analysis skills.
- 2nd semester: Write a first research paper, which you will present at an end-of-year defense.

This track can continue into the third year with a Télécom Paris specialization linked to a Master's Research & Innovation Project (part-time over one semester) or by applying to the PhD Track at the Institut Polytechnique de Paris.

Each year, outcomes from these projects are often published in leading international conferences and journals.

Examples of projects you can pursue in this track:

- Developing a connected device to promote a new use case
- Creating a marketplace to match supply and demand in a secondary market
- Building a specialized AI to address a specific business need
- Developing a SaaS solution to optimize a niche process in a particular domain
- Designing an expert system to enhance a professional's practice, and more.

Examples of student-led projects:

- Improving artificial intelligence algorithms for realistic facial aging
- Implementing neural networks on ultra-low-power hardware
- Cracking cryptographic keys through electromagnetic analysis of digital systems
- Establishing conditions for signal reconstruction from incomplete data
- Comparing the limits of classical and quantum information by exploring the foundations of future computing

YOUR 3RD YEAR: PURSUE YOUR AMBITIONS, LAUNCH YOUR CAREER

As 3rd-year students at Telecom Paris, you are already at the heart of the action.

You have the opportunity to choose from an exciting range of options to shape your future career:

- Supporting companies and public institutions in their digital transformation
- Advancing fundamental and applied research in the private or public sectors,
- Serving the economy, and contributing to innovation.

YOU CAN CHOOSE FROM THE FOLLOWING OPTIONS*:

- SPECIALIZATION AT TÉLÉCOM PARIS
- DOUBLE DEGREE WITH A FRENCH PARTNER UNIVERSITY
- + A SIX-MONTH PAID ENGINEERING INTERNSHIP IN FRANCE**.

TELECOM OPTION: INNOVATION AT

THE CUTTING EDGE OF TECHNOLOGY

The third year at the school allows you to specialize in one of the 11 options offered, building on your second-year tracks.

You will then gain expertise in your chosen field, such as embedded systems, cybersecurity, next-generation network infrastructures, or artificial intelligence for business.

The courses are complemented by a Master's Research and Innovation Project (PRIM), a hands-on innovation training program designed to address real-world challenges faced by companies or research laboratories.

*An international option is also available, but only for students enrolled in the 3-year program. In this case, you may study abroad through a double-degree or exchange program

** Students enrolled in the 3-year program may also complete their internship abroad.



- Cybersecurity
- Networks, Large Digital Infrastructures and the Internet of Things
- Artificial Intelligence
- Integration Circuits Systems and Communicating Objects
- Advanced 3D & Interactive systems
- Image
- Stochastic processes and scientific computing
- Mathematics, Theoretical Computer Science and Operation Research
- Data Science, Image and Artificial Intelligence
- Embedded Systems
- Advanced Distributed Software Systems



Scan to explore our specializations



DOUBLE-DEGREE OPTION IN FRANCE*

ENRICH YOUR EXPERIENCE

You also have the opportunity to earn a degree from one of our prestigious partner institutions, in addition to your Télécom Paris engineering diploma.

This option offers two possible paths:

1. A PRESTIGIOUS FRENCH DOUBLE DEGREE

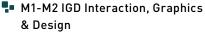
Télécom Paris has established double-degree agreements with top schools and universities, allowing you to spend your 3rd year with renowned partners and earn their diploma, building a truly multidisciplinary profile.

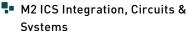
2. IP PARIS MASTER - ENGINEER DUAL DEGREE

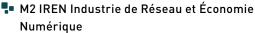
The school offers you the opportunity to pursue a Master's degree at an IP Paris school instead of your specialization option at Télécom Paris, allowing you to earn both the MSc in Engineering and Master's degrees.

Within the Institut Polytechnique de Paris, 65 Master's and PhD Track programs are offered, 9 of which are led by Télécom Paris.

- M2 Quantum, Mathematics, Computer Science
- M1-M2 Data AI Data & Artificial Intelligence









- M2 MICAS Information Processing: Machine Learning, Communication and Security
- M1 & M2 Recherche en Design
- M2 SETI Systèmes Embarqués & Traitement de l'Information

A PROGRAM THAT OPENS

DOORS TO TOP COMPANIES

Throughout your studies, the Career Development Center will help you to unlock your professional ambitions. Key networking events such as our career fair, BeForum, are designed to give you a head start on the job market.

TOOLS AT YOUR DISPOSAL

- Telecom Paris' exclusive Jobteaser career portal
- Stay on top of your applications: CV DesignR
- Télécom Paris Alumni job and internship opportunities*



Discover our IP Paris Masters and PhD Tracks

^{*}available for a small participation fee

EXPAND YOUR INTERNATIONAL HORIZONS

With one of the highest percentages of international students among French grandes écoles, Télécom Paris offers you the opportunity to thrive in a global environment.

Meet young people from 50 different countries, discover French culture, and take part in friendly exchange events such as the *International Village* and the *French Village*, festive evenings where each country and French region is represented by students.



HENDRIK SCHMIDT

HPI, Potsdam

University

Erasmus+



The balance between technical training in Data Science and AI and the perspective offered by social sciences courses made the program at Telecom Paris truly unique. I was also impressed by the dedication of professors and supervisors, as well as the strong, family-like student community supported by many associations.»

SUPPORT FOR YOUR STUDIES ABROAD

Scholarships for merit and study may be awarded to international students, including:

- French Government Scholarships: Eiffel and France Excellence Scholarships
- Scholarships from your home country or through bilateral agreements
- European Union Scholarships: Erasmus Programs
- Télécom Paris Alumni Scholarships



At Télécom Paris, I grew academically and personally. I explored Networks, Telecom & IoT while enjoying a vibrant student life. Supportive professors and engaging associations enriched my experience. I also gained valuable real-world experience.»



JOE ING LEE
University of Kuala
Lumpur
JPA Scholarship

EXPERIENCE INTERNATIONAL LIFE

- Pursue a dual degree—check the updated list of our partners on our website.
- Experience Erasmus+ through 40 agreements across Europe.
- **Earn a Master of Science from IP Paris** in your third year, in addition to your engineering degree.
- **Complete a paid internship** in a company or research laboratory during your third year.



Studying at Télécom Paris allowed me to specialize in Embedded Systems and IoT. I gained in-depth knowledge through

rative learning environment.»

IRENE ASENSIO BENEDICTO

Polytechnic University of Valencia



Frasmus+

MAURO PARAFATI University of Buenos Aires Eiffel scholarship



I chose to join Télécom Paris to deepen my knowledge in Large Digital Infrastructures and to enrich my studies with the Markets, Organization, Data, Strategy track. Beyond academics, participating in BDE activities gave me a strong sense of belonging, and my six-month internship directly led to a job offer.»

challenging courses and projects, while

enjoying a rich international and collabo-





Télécom Paris, Institut Polytechnique de Paris: A Globally Recognized Gateway to the World!



STRIVE FOR EXCELLENCE WITH YOUR INNOVATIVE PROJECTS

IGNITE YOUR ENTREPRENEURIAL POTENTIAL

WHERE GREAT IDEAS TAKE FLIGHT

IN 1ST YFAR

COLLABORATIVE TEAM PROJECT - ARTEFACT

Duration: 1 semester (half a day per week + an intensive "bootcamp" week; the project culminates in a special day featuring a final challenge and a large-scale robot race in the school lobby).

Group size: 4-5 students

Objective: Build skills for collaborative work with minimal supervision, tackle the complexity of a real-world problem, and explore the school's research areas.

PRACTICAL APPLICATION PROJECT - ARTISHOW

Duration: 1 semester (half a day per week) plus an intensive "bootcamp" week at the end of the school year, culminating in a prototype demonstration day and awards for the best projects and prototypes.

Group size: 4-6 students

Objective: Immerse yourself in a multidisciplinary project to apply and deepen first-year technical knowledge. The project runs throughout the semester and results in a tangible outcome: software, prototype, or hologram.

■ IN 2ND YEAR

DESIGN & SCIENCE PRIZE UNIVERSITÉ PARIS-SACLAY

Group size: 3-6 students

Objective: Work in teams on current challenges to develop innovative and forward-looking solutions. These projects are presented at the end of the year at the Palais de la Découverte science museum in Paris in front of a qualified audience. The Design & Science Award brings together students from engineering, business, and design schools around an annual theme.

INTEGRATED TRACK PROJECT

Each track and learning pathway in the 2nd year includes an integrative project. Depending on your track, you could:

- -implement an end-to-end communication system addressing the connectivity challenges of 5G,
- -design a prototype IoT application,
- -develop a virtual reality project,
- -analyze cybersecurity risks and propose solutions,
- -collaborate with a company on sustainable management of digital transformation,
- -develop a graph-based machine learning system, etc.

■ IN 3RD YEAR

PRIM - PROJET RECHERCHE INNOVATION MASTER

Duration: Six months

Objective: Immerse students in projects at the heart of innovation challenges faced by companies or the school's research laboratories. The project can take place in a company or within a school lab, with the possibility of continuing into a PhD (research-focused track). It can also be carried out as part of an entrepreneurship project.

CREATIVE HUBS FOR INNOVATION

■ A FABLAB: TRANSFORMING IDEAS INTO REALITY

The FabLab is a space designed for introducing students to modern digital fabrication methods, such as additive 3D printing and laser cutting. Equipped with cutting-edge technology (3D scanner, Arduino electronics kit, graphic stations, and a large 4K screen), the FabLab welcomes students to work on

projects that require the creation of a physical object from a virtual model.



THE E-LAB: YOUR GATEWAY TO DIGITAL CREATION

The e-Lab is an experimental space accessible to all students at the school. Here, they can apply their knowledge and create the digital objects of their choice. It serves as a co-creation hub, fostering connections among students, professors, and industry creators. From conception to realization, students receive guidance and support throughout the development of their projects.

- A DESIGN STUDIO: YOUR VISION'S LAUNCHPAD

This space is entirely dedicated to the development of student projects. Built as a complement to the school's FabLab, it offers a flexible area for rapid prototyping that fosters collaboration and creativity. A designated space is available for resident members who wish to give an entrepreneurial twist to their projects.

CREATE A START-UP: WHY NOT YOU TOO?

We support you throughout your journey to effectively balance your studies with the creation and development of your business project. The student entrepreneur status will enable you to enhance your entrepreneurial culture, connect with the business creation ecosystem, and benefit from personalized support and mentorship.

The Entrepreneurship Track enables second-year students to design and develop an innovative start-up project, from ideation to real-world testing. They explore each key stage of creating a business: validating the problem, prototyping, experimenting in real conditions, and then assessing economic and legal feasibility.

The PRIM project is part of this approach (see description on page 18.

IN THEIR OWN WORDS



JANE DOUAT ENGINEERING 2019 co-founder of Omena



By combining the Data Science and Innovation Strategies and Markets tracks, I gained a solid foundation of knowledge in computer science that enabled me to quickly code in JavaScript. I learned to write production code while creating Omena, a digital guide for women going through menopause. I encourage new students to undertake an applied coding internship at the end of their first year so that the experience can benefit them throughout their studies.



PAUL FRAMBOT AND JULIEN THOMAS ENGINEERING 2022 co-founders of Morpho Labs



Born from research work in Blockchain, the Morpho protocol is a suite of open-source financial services. The close relationship between teaching and research at Télécom made collaboration for cutting-edge technology possible. While we were still in our second year of engineering studies, Morpho Labs raised \$18 million in 2022. This figure has since grown to \$70 million.

TÉLÉCOM PARIS' INCUBATOR

The school has been supporting digital project leaders and start-up founders since 1999 through its incubator in Paris, including at Station F.

It is the leading public digital incubator in France in terms of the number of startups created, with more than 600 companies launched.

Got a business idea?
Benefit from personalised support starting from the concept stage.



Highlights of the Télécom Paris' Incubator

STUDY AT A LEADING SCHOOL IN THE DIGITAL FIELD

Télécom Paris is a Grande École and a research center with a worldwide reputation in digital sciences.

With a broad spectrum of scientific expertise, ranging from electronics and computer science to data science, arti!cial intelligence, and the socio-economic impacts of digital transformation, Télécom Paris's research teams contribute to major scienti!c advances in the digital domain.

The school's research is conducted within three laboratories recognized by HCERES* for their scienti!c excellence: the Centre for Research in Economics and Statistics (CREST, a joint research unit co-supervised with CNRS, GENES and École Polytechnique), the Interdisciplinary Institute for Innovation (i3, a joint research unit co-supervised with CNRS, École Polytechnique and Mines Paris), and the Laboratory for Information Processing and Communication (LTCI, Télécom Paris's own research unit).







The school conducts extensive partnership-based research, structured around six cross-disciplinary themes that bring together expertise from multiple !elds and address key scienti!c and socio-economic challenges:.

- Arti!cial Intelligence and Data Science
- Digital Trust: cybersecurity, personal data protection, operational safety
- Communication Systems and Networks
- Quantum Information Processing and Communication
- Digital Innovation, Economics, and Regulation
- Mathematical modelling



Information of the Télécom Paris' Laboratories

*Haut Conseil de l'Évaluation de la Recherche et de l'Enseignement Supérieur



RESEARCH TRACK

You can replace one of your two second-year tracks with an introduction to research.

In the first semester, you will learn to conduct a literature review on your topic. Working from a research topic proposed by one of the school's faculty members, you will spend half a day per week working independently in a laboratory.

In the first semester, you will learn how to conduct a literature review on your topic. In the second semester, you will write your first research paper, which you will present at the end of the year to your peers.

This track can be continued in the third year through a Télécom Paris specialization option linked to a Research Innovation Master Project (part-time over one semester) or by applying to an Institut Polytechnique de Paris PhD Track.

DISTINGUISHED RESEARCH

PROFESSORS



Pietro GORI is a Professor of Arti!cial Intelligence for Medical Imaging at Télécom Paris. He is a co-recipient of the AUDACE grant from the French National Research Agency for the Champollion project, which aims to decipher the folds of the brain and understand their significance using generative AI. He is also the founder of the startup REPLICO, which has developed a medical AI tool for surgeons. This technology converts MRI images into highly precise, personalized 3D anatomical models, with detailed integration of each patient's nerve structures.



Ghaya Rekaya-Ben Othman is a Professor at Télécom Paris, specializing in coding and information theory for communication systems. She is the co-founder of MIMOPT Technology and, in 2025, was among the laureates of the inaugural Women TechEU program. This prestigious recognition highlights Ghaya and MIMOPT's commitment to fostering a more diverse and inclusive technological innovation ecosystem.



Laurie Ciaramella is an Associate Professor of Economics at Télécom Paris - Institut Polytechnique de Paris and a member of the CREST research laboratory. She is also a research affiliate at the Max Planck Institute for Innovation and Competition in Germany. In 2024, she received funding from the French National Research Agency (ANR) for early-career researchers. Her research focuses on the economics of innovation and intellectual property, with a particular interest in the links between intellectual property and fiscal policy.



Fabian Suchanek is a Professor of Computer Science at Télécom Paris. He developed YAGO, one of the largest publicly available general-purpose knowledge bases. His research focuses on natural language processing, neuro-symbolic reasoning, information extraction, rule mining, and knowledge graph management. His work was notably recognized with the Test of Time Award at the WWW (The World Wide Web Conference) in 2018, an honor that rewards research contributions with a signi!cant and lasting impact within and beyond the scienti!c community.

19 CHAIRS

AND SHARED LABORATORIES

Teaching and research chairs enable companies and researchers at Télécom Paris to collaborate closely in developing new approaches and solutions to significant societal challenges.

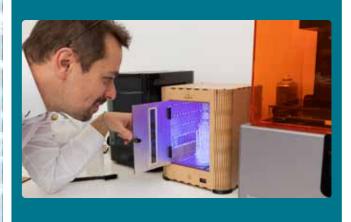
Nineteen chairs and joint laboratories are funded on themes such as cybersecurity, natural language processing, engineering, innovation, student entrepreneurship, artificial intelligence, complex systems, future networks, the Internet of Things, etc

YOUR PHD FUTURE AT INSTITUT POLYTECHNIQUE DE PARIS

The PhD is one of the significant opportunities for skill enhancement following an engineering degree. It opens the door to the research sector and serves as a career accelerator, driven by the internationalization of the socioeconomic landscape and the recognition of its added value. Your thesis research can be conducted in the laboratories of the school or the Institut Polytechnique de Paris, and with a potential for in-company collaboration.



More information about PhD Training at Télécom Paris



CORPORATE CONNECTIONS

YOUR GATEWAY TO INDUSTRY

Throughout your studies, you will be in direct contact with the realities of the professional world. Whether through courses, projects, or teaching methods, business challenges are constantly integrated to prepare you for the road ahead.

INDUSTRY LEADERS, RESEARCHERS, INNOVATORS, AND PUBLIC SECTOR STAKEHOLDERS MEET WITH STUDENTS!



These strong ties to the economic ecosystem are one of the school's greatest strengths. By joining Télécom Paris, you become part of a dynamic environment that is deeply connected to innovation and to the transformations shaping today's and tomorrow's world.

Throughout the year, you will have many opportunities to meet and interact with professionals:

- Case studies
- Lectures & talks
- Themed roundtables
- Career pathways & professions
- Job fairs & networking
- Events

- Recruitment preparation
- Interview simulations
- Company visits
- "A Day in the Life" experiences
- Lunch talks and networking Challenges & hackathons

KICK-START YOUR CAREEER

PERSONAL DEVELOPMENT INTERNSHIP (1 - 2 MONTHS)

From the first year, you complete a minimum fourweek internship. You can choose between a corporate internship or a humanitarian internship with an organization. The goal is to integrate into an organization and observe its operations.



CORPORATE MENTORS

Each year, two companies sponsor a cohort and support its initiatives and projects.



ENGINEERING INTERNSHIP (6 MONTHS)

In the third year, a full semester is dedicated to the engineering internship, which takes place in France or abroad.* The objective is to gain experience in a corporate setting as an engineer within a team.

*Only available for students enrolled in the 36-month program. Otherwise, the internship must be completed in France.



KIND SUPPORT FROM THE MINES-TELECOM

FOUNDATION

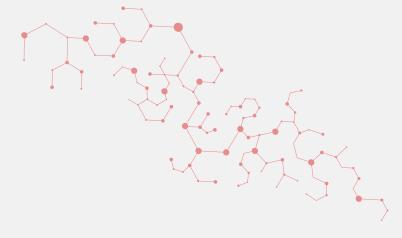


Thanks to donations from businesses and individuals, the Mines-Télécom Foundation funds programs in training, research, innovation, and foresight at Télécom Paris. It also provides scholarships, supports

teaching and research chairs, and contributes to the school's development of MOOCs.







CAMPUS LIFEWHERE EVERYONE BELONGS

A MODERN CAMPUS

In Palaiseau, our students have access to:

- State-of-the-art research equipment
- **P** New facilities and housing services
- Libraries open 24 hours a day, 7 days a week
- A Learning Center

WELCOME HOME







Our building includes a restaurant and two cafeterias, with a capacity of 1,000 meals per day, open to all students and staff on campus.



Shared with the IP Paris schools, the sports facilities offer more than fifteen activities (e.g. climbing, boxing, rowing, football, and more) to enjoy indoors or outdoors.

GUIDANCE AND FINANCIAL SUPPORT

TO HELP YOU SUCCEED FROM DAY ONE

A high level of academic support: 160 professors for 910 engineering students (across 3 cohorts).



Financial assistance:

A range of solutions to support your studies at the school or study period abroad*.

Dedicated Academic Affairs and International Relations teams to support you every step of the way

TALK WITH WHOEVER YOU MAY NEED

- Psychologist
- Social worker
- Addiction specialist
- Campus life coordinator
- Residence permit administrator
- Respect & Equality officers
- Disability officer
- Academic Affairs, with a programme
- coordinator and career guidance support
- International Relations Office

*For students enrolled in the 36-month program.

A MULTIDISCIPLINARY TEAM BY YOUR SIDE ALL THROUGH YOUR EDUCATION

WE'RE HERE TO HELP

Facing academic or personal challenges? Our psychologists are ready to listen.

TAILORED SUPPORT

Personalized support tailored to your needs (permanent or temporary disabilities):

- Financial
- Social
- Administrative

STUDENT HOUSING

The Paris-Saclay campus offers a wide range of student housing and dining options, especially within close walking distance of Télécom Paris.

SHAPING TOMORROW'S GREEN CAMPUS

Télécom Paris is firmly committed to ecological and energy transition, embedding it across all its activities. With a High Environmental Quality certified building and a proactive policy, the school demonstrates a strong environmental profile, confirmed by its second Greenhouse Gas Emissions Report (2022).

Turning commitments into action:

Numerous initiatives are underway including awareness-raising and information campaigns, responsible food choices for our dining hall, training modules in the engineering program, recycling, a more sustainable digital working environment, green transport, research projects on responsible digital technology, and dedicated partnerships.

The student association MaD (Make a Difference) contributes to campus life through various activities including eco-challenges, food waste collection, composting, and more.

Télécom Paris' ecological transition goals are put into practice every single day. The school aims to make its campus a model of sustainability and to train engineers who will be true drivers of change.

WE CELEBRATE DIVERSITY

At Télécom Paris, we believe that the diversity of backgrounds, identities, and experiences is a vital asset that fuels innovation and strengthens collective intelligence. This is why we are fully committed to building a caring, inclusive, and respectful environment, where everyone can find their place, regardless of gender, social background, disability, or personal journey.

Our goal is clear: to ensure that all students have the conditions they need to thrive, without discrimination or obstacles, throughout their studies and beyond.

This commitment is reflected in concrete support measures, dedicated points of contact, and a school culture firmly rooted in the values of equal opportunity, attentiveness, and solidarity.

Training engineers who are open-minded, responsible, and considerate also means learning to collaborate in diverse teams, respecting each individual while addressing the human challenges of the future.

PROMOTING EQUAL OPPORTUNITY

Télécom Paris is fully committed to the initiatives of the Equal Opportunity Center at Institut Polytechnique de Paris, actively contributing to joint projects that foster inclusion.

At Télécom Paris, equal opportunity is a priority, both in academic paths and professional careers.

INCLUSIVE EDUCATION FOR EVERY STUDENT

The school pursues an active policy to support the inclusion of students with disabilities.

Our ambition is to help every student thrive by providing personalized support while ensuring that diversity is fully embedded in both academic pathways and career opportunities.

Our facilities are designed to guarantee accessibility, particularly for individuals with reduced mobility.

RESPECT & SUPPORT: YOUR VOICE MATTERS

At Télécom Paris, we make respect and support part of everyday life. Through awareness campaigns and prevention programs, we actively work to stop discrimination, harassment, and all forms of violence.

Students always have a safe space to speak, share, and get support whenever they need it, because a welcoming campus is one where everyone feels heard and valued.

PERSONALIZED SUPPORT FOR EVERY STUDENT

Dedicated campus advisors are available to support students throughout their studies on matters related to inclusion and respect for all.

- Two Respect & Equality Officers manage a listening service and work to ensure that everyone is respected in their differences.
- A Disability Advisor assists students during their integration, helping to set up any necessary accommodations.
- The REC Club (Respect, Listening, and Consent), made up of students, works daily to foster a climate of trust and well-being in both academic and extracurricular life. They are often present in classrooms and always at social events to offer first-line support and to guide students to the appropriate campus advisors if needed.

TAKING ACTION

The school implements concrete, daily initiatives to prevent all forms of discrimination and violence:

- Awareness and information workshops are organized from the very start of the academic year to prevent sexist and sexual violence (SSV).
- A training program on preventing SSV in festive settings is offered to student association leaders, including the Student Union (BDE).
- Student-led initiatives supported by the REC Club.

Our objectives are clear: to inform, encourage reflection, prevent harm, and foster a campus culture of respect and equality.

AT THE HEART OF THE INSTITUT POLYTECHNIQUE DE PARIS

Télécom Paris, located on the Palaiseau campus, is a founding member of the Institut Polytechnique de Paris. This affiliation strengthens its close ties with the other grandes écoles, universities, companies, and research institutes on site.



A PART OF THE ÉCOLE POLYTECHNIQUE COMMUNITY



870,000 M² INCLUDING:

- > 196,000 m² dedicated to higher education and research
- > 360,000 m² for economic development
- > 200,000 m² for family housing
- > 78,000 m² for student housing
- > 36,000 m² for shops, services, and public facilities



LIVING ON

THE PALAISEAU CAMPUS

Télécom Paris is committed to facilitating the arrival of its students. To ensure that as many students as possible can live on-site, agreements have been established with numerous

student residences located near the school, as well as in Gif-sur-Yvette, Massy, Palaiseau, and Paris (Cité Internationale Universitaire)



For more information on student housing

SPORTS: STAY ACTIVE - STAY HEALTHY

We take our students' physical and mental health seriously. The range of available sports is thriving. In collaboration with other Plateau Saclay schools, particularly IP Paris, over fifteen sports are offered to students, from football to rowing, and from boxing to climbing.

With both indoor and outdoor facilities, the Multisport Hall and the sports fields at École Polytechnique, along with numerous stadiums and gyms on campus, provide everyone with the opportunity to engage in a diverse range of sports activities.

COOPERATIVE INITIATIVES

Being on the Palaiseau campus is a perfect opportunity to explore and take part in the activities offered by all the schools and universities around you.

- Sciences and Literature Competition at ENSTA Paris
- Productions and shows at the ENS Paris-Saclay theater
- Join inter-school sports teams on the Saclay plateau

THE PLATEAU OF PARIS-SACLAY:

A GLOBAL INNOVATION HUB



Aerospace, Defense, Security 30,000 jobs – 60 establishments



Information and Communication Technologies 37,000 jobs – 400 establishments



Energy – Climate 17,000 jobs – 31 establishments



Health

15,000 jobs – 100 establishments



Mobility - Transportation

27,000 jobs – 120 establishments



Higher Education and Research

9 highly-ranked engineering schools and 2 universities 7 research organizations, and numerous companies, 65,000 students, 10,000 faculty and researchers

TRANSPORTATION OPTIONS

- 2 RER stations nearby: Massy-Palaiseau (then bus connection) and Le Guichet (within walking distance)
- Metro Line 18 (opening in 2026) at Place Marguerite Perey: Polytechnique station
- Easy car access via major highways
- Numerous cycling paths on and around the campus

A VIBRANT STUDENT LIFE

Télécom Paris encourages students to take an active part in campus associations. These experiences are great for building practical skills, responsibility, and organizational know-how. Some roles even count towards the engineering program.





TÉLÉCOM PARIS IS MUCH MORE THAN A SCHOOL

First and foremost, students thrive thanks to the school's academic excellence. You'll follow challenging courses that help you grow, expand your knowledge, and explore exciting new fields. It also opens doors to the professional world; you'll be at the heart of the Saclay campus, surrounded by prestigious schools, cutting-edge labs, and innovative companies.

But what truly makes Télécom Paris unique is the human experience. Campus life is incredibly vibrant: there's something for everyone! Sports, arts, music, eco-responsibility, humanitarian projects, board games, video games, junior enterprise, social events, you name it! Whether you want to dive deeper into a passion or discover new ones, you'll find your place and meet people to share it all with.

And then there's the strong class spirit. With around 250 students per year, you'll quickly find a sense of family. You'll quickly build strong connections, support each other, and grow together. No matter where you come from or who you are, there's a place for you here.

You'll see! You'll feel at home in no time.

Télécom Paris Student Union

A DEDICATED CAMPUS LIFE COORDINATOR

At Télécom Paris, your involvement in student life is fully recognized and supported. A dedicated coordinator is here to guide you throughout your journey with student organizations, from designing your projects to bringing them to life. She's here to advise you, streamline the process, and make sure your association experience is rich in learning, autonomy, and responsibility.







MORE THAN 70 CLUBS AND ASSOCIATIONS A WIDE RANGE OF ACTIVITIES FOR STUDENTS

- . The Student Union, International Students' Office, and Doctoral Students' Office
- IP Paris Student Organization
- IMT Student Organization
- Student Sports Association
- Culture, media, audiovisual, and music
- · Business and entrepreneurship
- · Digital technologies
- · Sustainable development
- · Activities as varied as wine tasting, games, chess, and more!



For more information on our student associations

STUDENT LOUNGE AND ASSOCIATION FACILITIES

For Télécom Paris' many clubs and associations, the student lounge and dedicated association spaces provide a place to meet, collaborate, and exchange ideas. These facilities also host a variety of student events throughout the year.

A VIBRANT CAMPUS LIFE FULL OF SIGNATURE EVENTS

All year long, student associations at Télécom Paris organize a wide range of festive, cultural, sporting, and charitable events that bring the campus to life and create unforgettable memories.

Highlights include:

- · Engaging campaigns for the Student Union (BDE), Sports Bureau (BDS), and Forum Association
- The School Gala
- · Cohort networking dinners
- Ekiden campus relay race
- French and International Villages
- Integration weekend
- · Trips abroad, skiing, end-of-year outings, sailing, or hiking
- ...plus many more events that shape student life and strengthen the class spirit!

JOIN THE TÉLÉCOM PARIS ALUMNI COMMUNITY





You don't need to be a graduate to benefit from our network!

Connect with alumni and professionals. Boost your opportunities for internships, jobs, and career advice.





Benefit from tailored mentorship

Find a mentor among our Alumni to guide you through your choices and first professional experiences.



Access exclusive job and internship opportunities

Our platform lists privileged opportunities, often exclusive, available to network members.



Join inspiring events

Conferences, afterwork sessions, workshops, and more! Plenty of chances to connect with professionals and expand your network.



Discover all the benefits and services of your Alumni network on our website.

FROM CAMPUS TO CAREER:

TÉLÉCOM PARIS ALUMNI IN ACTION



PHILIPP SCHLIEKER
ENGINEER ALUMNUS
CO-FOUNDER OF SHOPVIBES,
MUNICH, GERMANY

VLADIMIR KONDRATYEV
ENGINEER ALUMNUS
SOFTWARE ENGINEER AT AQEMIA IN
PARIS



BEFORE TÉLÉCOM PARIS: Completed a Master of Science in Computer Science at Technical University of Munich (TUM) in Germany. Joined through the selective double degree recruitment route.

FINANCIAL AID: Erasmus+ grant and German scholarship from Evangelisches Studienwerk Villigst.

MAJOR: Signal Processing for Artificial Intelligence

AFTER TÉLÉCOM PARIS: Co-founded ShopVibes, a start-up offering a data management and exchange platform to expand market exposure and boost sales.

BEFORE TÉLÉCOM PARIS: Graduated from Novosibirsk State University (NSU), Russia; joined Télécom Paris.

FINANCIAL AID: Fondation Mines-Télécom Scholarship for outstanding students with an entrepreneurial profile.

2ND-YEAR TRACKS: Data Science & Signal Processing for Artificial Intelligence.

3RD-YEAR OPTION: Applied Mathematics, Statistics, Data Science – IP Paris Master.

END-OF-STUDY INTERNSHIP: Six-month research internship at Nokia Bell Labs on multi-agent path finding.

AFTER TELECOM PARIS: Joined AQEMIA as a Software Engineer in Paris.



JOAO ANDRE PESTRE
ENGINEER ALUMNUS
SOFTWARE ENGINEER AT GOOGLE,
MINAS GERAIS, BRAZIL

BEFORE TÉLÉCOM PARIS: Graduated from UFRJ in Brazil and joined Télécom Paris through the selective double degree recruitment route.

2ND YEAR TRACKS / MAJORS: Distributed Software Systems; Mathematics, Theoretical Computer Science and Operations Research.

3RD-YEAR OPTION: Systèmes et Applications Répartis – IP Paris Master in partnership with Sorbonne University

END-OF-STUDY INTERNSHIP: Full Stack Developer, Polyconseil.

AFTER TELECOM PARIS: Joined Google as a Software Engineer in Brazil

CARLA GEARA
ENGINEER ALUMNUS
COMPUTER VISION ENGINEER AT
KANOP IN PARIS



BEFORE TÉLÉCOM PARIS: Studied Electrical and Telecommunications Engineering at the Lebanese University of Beirut; ranked among the top students, which allowed acceptance into Télécom Paris via the double degree recruitment route.

PROFESSIONAL IMMERSION INTERNSHIP: Waitress at an ice cream shop in Aix-en-Provence.

2ND-YEAR TRACKS: Image and 3D & Interactive Systems.

3RD-YEAR OPTION: IP Paris Master in Mathematics, Vision, Learning (MVA)

AFTER TELECOM PARIS: Joined Kanop in France as a Computer Vision Engineer.









