EPITA

SCHOOL OF ENGINEERING & COMPUTER SCIENCE

EPITA
International
Programs

SCHOOL OF ENGINEERING & COMPUTER SCIENCE

PARIS 2024-2025

Reasons for choosing EPITA

RANKED 1

Top Engineering School dedicated to Computer Science

7 CAMPUSES

Paris, Lyon, Toulouse, Strasbourg, Rennes

15% INTERNATIONAL STUDENTS

67 Nationalities

16 SPECIALIZATIONS

100 PARTNER UNIVERSITIES

In +40 countries & regions

50% INTERNATIONAL FACULTY

40 STUDENT CLUBS

2000 CORPORATE PARTNERS

99% EMPLOYMENT

After graduation

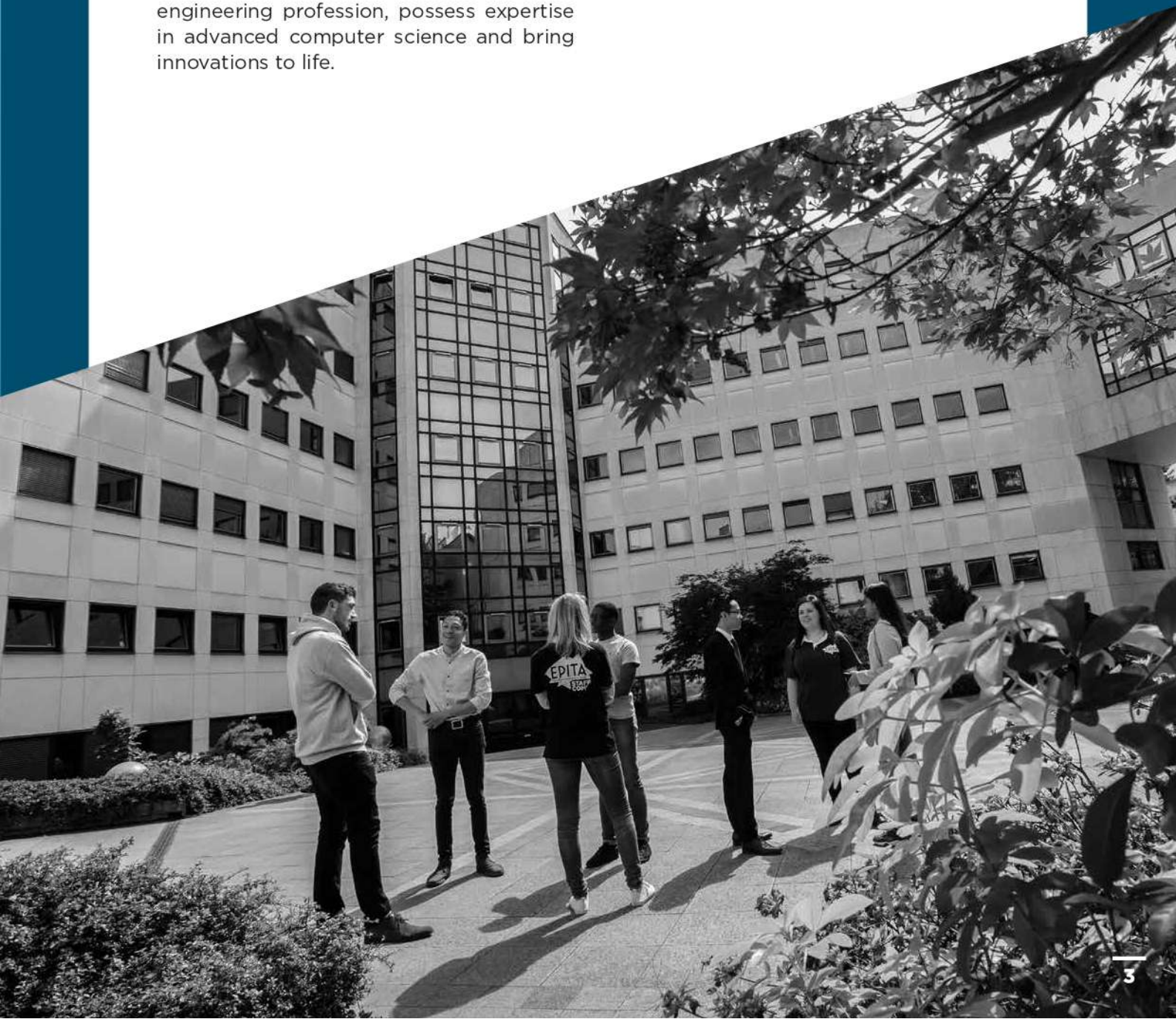**9000 GRADUATES**

Working in 2000 companies in 40 countries

Digital technology is overturning our certainties and constantly redefining human relationships, the way we work, live and innovate (the recent emergence of Generative AI is just one more example).

Choosing your path, then charting it, means aiming to transform the world, now and in the future. This ambition is based on values and commitments in terms of social, environmental, and ethical responsibility, which bind us.

To design, develop and drive forward the technological revolutions of today and tomorrow, we need men and women who have mastered the fundamentals of the engineering profession, possess expertise in advanced computer science and bring innovations to life.

Founded in 1984, EPITA is a school dedicated to train new IT and innovation engineers who transform and improve the world and everyday life. Our mission at EPITA is to combine academic and technological excellence with a spirit of innovation, to enable everyone to develop their creativity in the service of the common good, and to nurture talent by training the best engineers who dare to take on the most ambitious challenges and persist in pursuing their dreams.

EPITA Dean's Office

Welcome to the International Programs' Department at EPITA.

EPITA's International Programs' Department drives the development of internationalization of higher education on campus in line with the school's global strategy and in coordination with other departments.

Our mission is to attract a diverse group of students from all around the world and prepare them for leadership and management in technological fields.

Our vision is to offer unique learning opportunities in computer science and one-of-a-kind welcome services to students all over the world.

As one of the leading French science and engineering schools, EPITA is accredited by the French Ministry of Higher Education and Research (Ministère de l'Enseignement Supérieur et de la Recherche), the CTI (Commission des Titres d'Ingénieur) and the CGE (Conférence des Grandes Écoles).

EPITA is committed to ensuring that all students have meaningful opportunities for personal growth and professional achievement.

At EPITA, computing and information technologies are considered fundamental subjects and are always placed in the context of students' future managerial roles and positions of responsibility. Business studies complement this training to broaden and complete the scientific culture vital to future engineers. We make every effort to ensure the success of all our students, with regular and individualized follow-up with our pedagogic team.

In the International Programs, each cohort has a good blend of international students from all over the world, which provides our graduates with strong multi-cultural environment management skill, which is a major asset in today's professional world.

They are accompanied by instructors mostly composed of professionals from the IT world with international profiles.

Our programs are very well known for their practical orientation where students have the chance to apply their knowledge and skills to solve real challenging business problems in a fully equipped educational facility.

The International Programs Department team is dedicated to international students. It is because we know how challenging it can be for an international student to come and study abroad. It is therefore important for us to offer international students following our programs individualized support in all aspects of integration into a new country.

We do provide comprehensive Welcome Services starting from remote online admission system, helping students find accommodation, Welcome Days, Integration Week, and numerous other activities to assure a smooth transition to their academic journey.

We look forward to seeing you in any of our international programs that match your needs.

Come and join us to be part of EPITA community!

Stéphanie CHATELET
Director of International Programs

Vision

Innovation

Distinction

Entrepreneurship

Values

Passion

Collaboration

Devotion

EPITA, Heart of the Digital Innovation

ARTIFICIAL INTELLIGENCE

Artificial Intelligence has become a national and international priority. It allows us to create musical works inspired by existing ones, as well as to **revolutionize industry and services** by performing highly complex tasks.

Data is exploding and becoming the new Eldorado of the economy. Thanks to the technological breakthrough of Big Data and supercomputers for deep learning, the new algorithms designed by EPITA engineers will revolutionize all sectors of the economy

CYBER SECURITY

The world of IT is not without danger: not a day goes by without hacking, scams, data theft, espionage, identity theft and targeted attacks.

In this digital jungle, future cybersecurity professionals from EPITA are able to **design and master state-of-the-art tools** while managing human, legal and behavioral factors.

INCUBATORS

Accelerators and incubators allow entrepreneurs to turn a promising idea into a successful business. To meet their need for autonomy and growing success, the students and alumni of EPITA can count on two entities recognized by the innovation ecosystem: the **EPITA StartUpLab** accelerator and **IONIS 361**, the IONIS education group incubator.

BIG DATA

Today, the amount of data is exploding. Soon, every sector of the economy will be revolutionized, thanks to the technological breakthrough of Big Data and the future **Data Scientists** from EPITA who are capable of developing innovative algorithms and high performance data centers.

QUANTUM COMPUTING

New architectures, like the computers of the future, will further revolutionize application performance in the coming years. Networks are critical as all information is developed in the Cloud. **Quantum supercomputers will soon be operational to pulverize the performance of current supercomputers.** There are so many revolutions in progress or to come for which the future engineers of EPITA are preparing.

CONNECTED DEVICES

By 2025, it is estimated that between **60 and 80 billion connected objects** will be deployed. In this revolution, engineers play a central role: they are responsible for designing telecommunications and networks (with the future advent of 5G), imagining new applications and interfaces, securing the data collected and designing innovative objects.

BLOCKCHAIN & FINTECH

Used with the cryptocurrency Bitcoin, the blockchain system records and verifies all interactions between its users while allowing them to potentially preserve their anonymity and access transaction history.

A revolution comparable to the advent of the Internet that will change the economy as we know it provided that we have engineers capable of implementing it. EPITA graduates, trained in architecture and technical infrastructures, as well as in the software of large information systems, are ready to respond.

VIRTUAL & AUGMENTED REALITY

By liberating the user experience from spatial, temporal and security constraints, Virtual Reality and Augmented Reality bring a new way of representing objects in a real or non-real space. Immersive Experience, Productivity, Emotional Marketing, Training, Virtual Tour, Collaboration, Design, Prototyping, Maintenance, Remote Intervention, the uses are numerous and the challenge for the future engineers of EPITA will be to integrate these approaches into a complete production cycle.

EPITA AT THE HEART OF TOMORROW'S CHALLENGES

The engineers of tomorrow will shake up our preconceived ideas and create new possibilities. From health (personal care, well-being, medicine) and finance (trading, cyber currency), to the environment (energy, bioinformatics, smart cities), entertainment (sports, video games, virtual reality) and the right to security, they drive change and encourage all sectors to rethink themselves, to the point of bringing to life different concepts that were initially only thought to be science fiction.

Capable of meeting today's challenges and anticipating those of tomorrow, engineers trained by EPITA know no limits to their imagination.

Avenues of Cooperation

EPITA is more than just a school. We are a globally recognized institution offering teaching expertise and innovative research around the world.

We welcome business, government, and education organizations to collaborate with us in a range of ways, and at any scale.

TAILOR-MADE TRAINING PROGRAMS

We engage with a variety of institutions to provide interactive and personalized learning experiences to communities. Depending on the needs of the institutions, we help them to design curriculum, train faculty staff and educate students. In 2020, we co-operated with the Ministry of Communications and Information Technology in Egypt to deliver the virtual "Train the Trainers" (TTT) program in Artificial Intelligence to 156 Egyptian teachers.

In 2023, we have launched a joint degree program with Chang'An University located in Xi'an, China. Chang'An students who have succesfully validated 3 years of Benke will have the opportunity to join this program, and obtain a joint Bachelor's degree awarded from Chang'An University and EPITA upon graduation.

TWINNING ARRANGEMENTS

We engage with universities around the world to offer twinning programs. Students enrolled in these programs can study part of their degree in their home country and the final part in EPITA. They have the opportunities to get accustomed to the French rigorous academic structure, gain international exposure and obtain two degrees from two different education institutions and countries.

International Programs

1 UNDERGRADUATE & 3 GRADUATE PROGRAMS

At EPITA students have the possibility of studying in English at the Bachelor and Master's levels.

SEP — **MAR** — **JUL**

3-YEAR BSc PROGRAM

BSc — BACHELOR of Science in Computer Science

	SEMESTER 1	SEMESTER 2
YEAR 1		2-month internship in a company
YEAR 2	SEMESTER 3	SEMESTER 4
YEAR 3	SEMESTER 5	SEMESTER 6
		6-month internship in a company

ENGLISH

18 MONTHS MSc PROGRAM

MCS — MASTER of Science in Computer Science

	SEMESTER 1	SEMESTER 2	SEMESTER 3
YEAR 1	Fundamental	Common core	i-ISM / SE / CS / DSA
6 MTHS	SEMESTER 4 — 6-month internship in a company		SECOND INTAKE IN MARCH

18 MONTHS MSc PROGRAM

AIS — MASTER of Science in Artificial Intelligence Systems

	SEMESTER 1	SEMESTER 2	SEMESTER 3
YEAR 1	Foundation	Core	Excellence
6 MTHS	SEMESTER 4 — 6-month internship in a company		SECOND INTAKE IN MARCH

18 MONTHS MSc PROGRAM

AIMS — MASTER of Science in Artificial Intelligence for Marketing Strategy

	SEMESTER 1	SEMESTER 2	SEMESTER 3
YEAR 1	Technical & Marketing Foundation	Data Science & Digital Marketing	AI Applications
6 MTHS	SEMESTER 4 — 6-month internship in a company		SECOND INTAKE IN MARCH

2-YEAR ME PROGRAM

ME — MASTER of Computer Engineering

	SEMESTER 7	SEMESTER 8
YEAR 1	Harmonization	12 Specializations
YEAR 2	SEMESTER 9 — 12 Specializations	SEMESTER 10 — 6-month internship in a company

FRENCH

i-ISM: INNOVATIVE INFORMATION SYSTEMS MANAGEMENT
SE: SOFTWARE ENGINEERING
CS: COMPUTER SECURITY
DSA: DATA SCIENCE & ANALYTICS

BACHELOR of Science
in Computer Science

Overview

The Bachelor of Science in Computer Science (BSc CS) program allows students to acquire the theoretical and technical foundation that will enable them to become versatile developers.

The program is accredited by the **CTI (Commission des Titres d'Ingénieurs)**. Graduates of this program will obtain a Bachelor's degree **(Grade de licence)**, and will have the possibility of pursuing a Master of Science program in English.

The Bachelor program allows students to meet all the challenges of application development encountered in international companies, but particularly in France, thanks to intensive language learning from the moment the students arrive.

To obtain their degree, students must acquire **180 ECTS** (European Credits Transfer Systems) within the **3-year** period and a B2 level in French.

This program has one intake only: **September.**

Program structure

Year 1		Year 2		Year 3	
S1	S2	S3	S4	S5	S6
30 ECTS	30 ECTS	30 ECTS	30 ECTS	30 ECTS	30 ECTS
350 hours	350 hours	350 hours	350 hours	350 hours	-
ON CAMPUS					
-	2-month internship IN A COMPANY	-	-	-	6-month internship IN A COMPANY

Semester 1

During the first semester, the students acquire fundamental developer skills. Right from the beginning, students are confronted with development issues in the various compartments that make up an application: web development, python development and database learning.

Semester 2

The development skills of students are reinforced throughout the second semester, which concludes with a two-month internship in a company.

Semester 3

After working on the common core (python-web-databases), students progressively see other ways of building applications, including Java and advanced JavaScript (responsive web processing and best practices). Cross-disciplinary skills are also introduced, such as project management and the basics of collaborative work on sources, with Git in particular.

Semester 4

Students develop their software industrialization skills, with a first introduction to mobile development.

Semester 5

Students consolidate their training in graphical application development through front-end frameworks and the adoption of the DevOps approach.

Program Fees

€9 900 / year
+ International student pack: €500

MORE INFO ON LEAFLET

MASTER of Science
in Computer Science

MSc MASTER OF SCIENCE

Overview

EPITA's Master of Science in Computer Science program enables students to acquire advanced skills in computing technology and computer science and to apply them in the professional fields.

The program spans 18 months and is divided into 4 semesters. It is a certified degree that can be delivered only by a member of the **CGE (Conférence des Grandes Écoles).**

To obtain their degree, students must acquire **120 ECTS** (European Credits Transfer Systems) within the **18-month period** and an A2 level in French.

This program has 2 intakes: **September** and **March.**

Our Master of Science in Computer Science program includes courses common to all students as well as specific semesters depending on your choice of specialization.

The program provides a perfect combination of the most important and powerful theoretical basis of computing, and their applications in the areas of current technology and professional fields.

Fundamental Semester

This semester provides a solid common background of technical aspects of computer science through various disciplines.

Students gain knowledge in concepts and terminology related to the computer science field. Teaching units include technical & programming skills, advanced management & business strategy and cultural integration.

Common Core Semester

This period is shared by all students within the same cohort. This semester provides students with in-depth knowledge of advanced management and engineering science, as well as business exposure. Sports and extracurricular activities are also included.
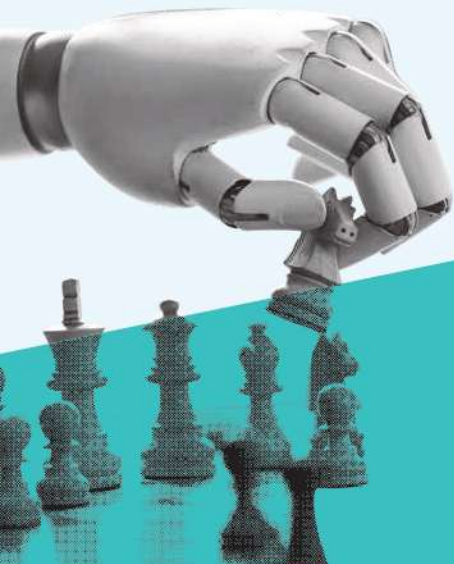
Specialization Semester

In this period, the students combine the technical skills acquired in the first semester, with the in-depth knowledge of advanced management developed in the second semester, to provide students with the possibility of implementing solutions in their selected specializations. This semester exposes students to the business world, by proposing an end-of-study project accompanied by a dissertation before starting their internship.

Program Fees

€14 760 *(for the entire program)*

Program structure

S1	S2	S3	S4
Fundamental	Common Core	Specialization	Professional Training
		Computer Security	
		Data Science & Analytics	
		Innovative Information Systems Management	
		Software Engineering	
300 hours	300 hours	300 hours	
30 ECTS	30 ECTS	30 ECTS	30 ECTS
	12 Months ON CAMPUS		6 Months IN A COMPANY

MORE INFO ON LEAFLET

MASTER of Science
in Artificial Intelligence Systems

Overview

EPITA's Master of Science in Artificial Intelligence Systems program trains experts to meet the current and future needs of any business requiring data scientists. It enhances students' professional skills, including scientific and technological as well as management and business acumen.

The program spans 18 months and consists of 4 semesters. It is a certified degree that can be delivered only by a member of the **CGE (Conférence des Grandes Écoles).**

To obtain their degree, students must acquire **120 ECTS** (European Credits Transfer Systems) within the **18-month** period and attain an A2 level in French.

The program has two intakes: **September** and **March.**

MSc MASTER OF SCIENCE

Program structure

S1	S2	S3	S4
Foundation	Core	Applications in AI (Elective) • Cybersecurity • Marketing • Medical System • NLP • Smart Building: IoT	Professional Training
300 hours	300 hours	300 hours	
30 ECTS	30 ECTS	30 ECTS	30 ECTS
	12 Months ON CAMPUS		6 Months IN A COMPANY

Foundation Semester

+ Unify students' knowledge, independent of their current level, by establishing a common scientific background in mathematics and programming as a prerequisite for future semesters
+ Culturally integrate students, thus reducing their culture shock via French as a Foreign Language (FLE) courses, an integration program introducing French culture and civilization, a coaching program and daily immersion in campus life

Core Semester

The aim of this semester is for students to understand Artificial Intelligence and the building blocks used to construct AI systems.

The knowledge and experience obtained in the core semester will enable students to put their knowledge acquired in the foundation semester into action.

Excellence Semester

This semester provides students with a panoramic view of all Artificial Intelligence Systems and how to apply them in various domains of life.

Students will acquire the necessary savoir-faire to appropriately use analytical tools in each system. It is perhaps the most appealing semester combining academic action and real-life exposure to AI systems.

Program Fees

€18 000 *(for the entire program)*

MORE INFO ON LEAFLET

MASTER of Science
in Artificial Intelligence for Marketing Strategy

MSc MASTER OF SCIENCE

By EPITA & EM NORMANDIE

Overview

EPITA's Master of Science in Artificial Intelligence for Marketing Strategy program equips students with AI skills so that they can apply the technology to enhancing an organization's marketing strategies and decision-making processes.

A joint degree with EM Normandie Business School, the program spans 18 months and is divided into 4 semesters.

It is a certified degree that can be delivered only by a member of the **CGE (Conférence des Grandes Écoles).**

Our Master of Science in Artificial Intelligence for Marketing Strategy program provides marketing strategists with the ability to apply innovative and disruptive technologies, better enabling an organization to create, predict and fulfil market demands.

To obtain their degree, students must acquire **120 ECTS** (European Credits Transfer Systems) within the **18-month** period and an A2 level in French.

This program has 2 intakes: **September** and **March**.

Program structure

S1	S2	S3	S4
Technical & Marketing Foundation	Data Science & Digital Marketing	AI Applications	Professional Training
240 hours	240 hours	240 hours	
30 ECTS	30 ECTS	30 ECTS	30 ECTS
12 Months ON CAMPUS			6 Months IN A COMPANY

Semester 1

This semester lays a sound foundation of technical and marketing skills for students regardless of their academic background. Students will take French language classes and cultural integration courses to well manage cultural shock and acquire a better understanding of French culture.

Semester 2

This semester introduces the concepts and essential tools of data science and digital marketing to prepare students for specializations in the coming semester. Students will have the opportunity to gain an enriching international and professional experience by participating in a week-long learning trip to visit companies located in Dublin.

Semester 3

This semester allows students to formulate marketing strategies with innovative artificial intelligence tools by combining the technical and marketing skills acquired in the first semester with the knowledge of data science and digital marketing developed in the second semester. Students will complete an end-of-program project and a dissertation before taking an internship in the last semester.

Program Fees

€19 400 *(for the entire program)*

MORE INFO ON LEAFLET

MASTER
of Computer Engineering

Overview

EPITA's Master of Computer Engineering program prepares students to become IT engineers who can easily find a professional position anywhere in the world. The program spans 2 years and consists of 4 semesters. It is accredited by the **CTI (Commission des Titres d'Ingénieurs).**

EPITA, as one of the French "Grandes Écoles", awards graduates of this program the "Titre d'ingénieur", a national Master's degree in Engineering. This government-accredited degree is internationally renowned for its quality training which combines the best of engineering and management.

Broad theoretical knowledge combined with practical training and workshops make **"Grandes Écoles"** students particularly adaptable beyond their field of specialization.

During the program, students acquire competencies not only in mathematics and scientific fields, but also in team work, communication, innovation and project management.

To obtain their degree, students must acquire **120 ECTS** (European Credits Transfer Systems) within the **2-year period** and a B2 level in French. This program has one intake only: **September.**

Program structure

S1	S2	S3	S4
Harmonization	Specialization	Specialization	Professional Training
450 hours	450 hours	450 hours	
30 ECTS	30 ECTS	30 ECTS	30 ECTS
	18 Months ON CAMPUS		6 Months IN A COMPANY

The Master of Computer Engineering program offers two tracks: (1) English and (2) French. The classes of the first semester of both tracks are in English.

For the second and the third semester, students of the English track will choose the English-taught Global IT Management specialization. Those of the French track will choose one among the 11 French-taught specializations.

Harmonization Semester

This semester provides students with a solid technical background that acts as a common basis for the international students coming from different educational systems. This semester is common to all areas of specialization.

Common Core Semester

This period is shared by all students within the same cohort. The purpose of this core is to provide students with in-depth knowledge of advanced management and engineering science, as well as business exposure. Sports and extracurricular activities are also included.

Specializations Semester

Students can select one of the following specializations based on their preferences and skills:

+ **Artificial Intelligence & Data Science**
+ **Multimedia & Information Technology**
+ **Telecommunications & Networks**
+ **Image Processing**
+ **Systems, Network & Security**
+ **Embedded & Real-Time Systems**
+ **Information System & Software Engineering**
+ **Health Technology**
+ **Industry for Future**
+ **Security & Safety of Embedded Intelligence**
+ **Quantum**
+ **Global IT Management** *(100% taught in English)*

Program Fees

€11 000 / year

MORE INFO ON LEAFLET

French by EPITA

EPITA considers both French and English the key to success in the increasingly globalized world. Our dynamic and innovative French Language Center – French by EPITA – strives to fire up your enthusiasm for French language and culture by offering you outstanding courses and quality student services.

Established in 2015, **French by EPITA** is a French language Center for foreigners that is part of EPITA's International Programs' Department.

Our Teaching

Our classes are not only practical, but fun, communicative and intercultural. In class, our students get to learn with an active approach combined with games and practical activities.

As learning a language and a culture cannot be done exclusively inside a classroom, each semester the students get to do a cultural outing in Paris that is integrated in their French program.

French by EPITA teachers are excellent in their teaching methodologies and they are extremely supportive towards students coming from various educational and cultural background. They are teaching us the language in such a way that it is very easy to understand and to learn.

Swati KHANDARE
Class of 2023
From India

Quality courses for every level

Awarded "Label Qualité FLE" (=*Français Langue étrangère*) since 2015, the Centre is the guaranty of high quality courses. They are designed based on the recommendations of the Common European Framework of Reference for Languages (CEFR) and are accessible for every level from complete beginner to advanced.

French by EPITA teachers have years of experience in teaching French and are passionate about French culture and arts.

Language training for Bachelor and Master's Students

EPITA's Bachelor and Master's programs include 6 and 3 semesters of on-campus French classes respectively. Whichever program students pursue, they will have an unlimited access to an e-learning platform.

As students need to certify an A2 level (for MSc students) or a B2 level (for ME and BSc students), the Center also offers a 10-hour preparation course for the TFI (*Test de Français International*), which is the exam that is organized twice a year at EPITA.

Customized Programs

Customized programs are tailored to meet the specific needs of business and education institutions. We work closely with them to plan a curriculum in line with their objectives. The duration and the timetable of the classes are custom designed.

French by EPITA also offers French language classes in other schools such as IPSA (Aeronautic and Spatial Engeneering School) or Ecole Nationale Supérieure d'Architecture de Belleville (National Architecture School).

MORE INFO:
https://french.epita.fr/en/

Our curriculum is designed in close collaboration with a pedagogical team composed of industry experts to ensure that students graduate with the skills and knowledge that are essential to build a successful career in the IT industry.

Advance your Future Career

CAREER SUPPORT

Students have the opportunity to attend CV-writing and interview skills workshops before launching their internship and job hunt. The career services office at EPITA also organizes events:

Career Fair

The annual Career Fair for Engineering and Information Technology brings together companies and our students and recent graduates.

+130
Companies join the Career Fair each year

LEARNING BY DOING

Experiential learning engages students and motivates them by connecting what they have learnt with what is experienced, making the learning experience more relevant and comprehensive. Throughout their studies, students work on real projects and solve challenges, attend events which gather industry experts, and undertake internships.

€1 200 – €2 000
Master Student Gross Monthly Internship Salary

Job Dating

This event consists of on campus interviews between students and company recruiters looking for interns, and companies offering job opportunities to young graduates.

Conference Week

This event is organized twice a year where companies share their experiences and present their newest applications. Students can gain insights into the latest business trends.

Ibrahim SOBH
Class of 2022
From Lebanon

EPITA accompanied me in my job search by providing a job fair in May. It gave us the chance to have alumni nights and job dating events where we get exposed to professionals to previous alumni as well as the help of teachers and giving us referrals to their companies or to people who work in the field.

My internship job duties at Alfred-eyes.ai were basically to use object detection, object tracking, and also 3D project of 2D videos to improve a theft detection solution using AI.

Thanks to EPITA, I was able to have the full competence to work in the field of AI. Previously I was a software engineer and in one year exactly, I learned almost all the science in AI because the teachers here are very proficient.

INTERNSHIPS

The last semester of our Bachelor and Master's programs consists of a 6-month company internship, after which students must present a thesis on campus to the Graduate Committee. This mandatory internship allows students to discover the latest technologies while gaining valuable experience. Feedback from the internship host companies has been overwhelmingly supportive of our programs.

ALUMNI ASSOCIATION

EPITA hosts a vast network of alumni around the world. Through the EPITA Alumni Association, graduates have access to opportunities to expand their network, connect with professionals in their field, and broaden their skills.
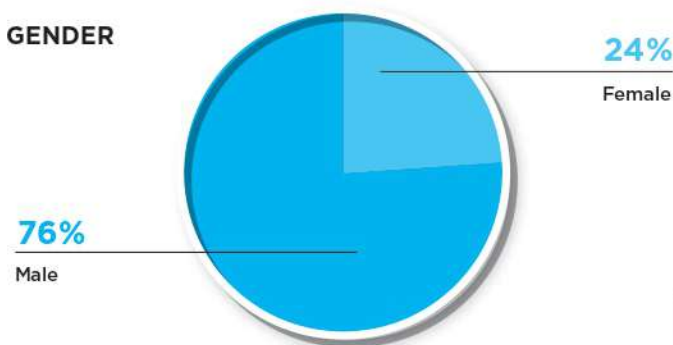
+9000
Alumni around the world

EMPLOYMENT FIGURES

Class of 2022 Survey

78%
Employed

87%
Employed in France

GENDER

24%
Female

76%
Male

Average annual salary
€46 000

Highest annual salary
€73 000

THALES

BANQUE DE FRANCE
EUROSYSTÈME

DS DASSAULT SYSTEMES

Doctolib

Atos

BNP PARIBAS

eDF

Google

Hewlett Packard Enterprise

AIRBUS

bouygues

orange

SAFRAN

ERICSSON

CANAL+

KPMG

Capgemini

orano

UBISOFT

VEOLIA

SOCIETE GENERALE

accenture

Thanks to EPITA, I'm able to work in high-pressure environments. All the challenges we've got to do, and the different deadlines and the pressure of the semester prepared me to really take on any challenge.

David Raphael Marcial BRAVO
Class of 2022
From Venezuela

Right now, I am working as a back-end software developer from iPaidThat, which is an accounting software company. And my duties are automating data collection for our clients. It's interesting because it's always a different challenge to every time they come up with a new service that they need data from.

Research & Innovation at EPITA

Research and Innovation are at the heart of EPITA. To keep students and academic staff abreast of the latest technologies, we host the laboratory Metalab, the EPITA StartUp Lab and the Maker Space.

METALAB

EPITA EXPLORATION LABORATORY

Metalab is EPITA's trans-disciplinary experimentation unit, which aims to reflect on all issues related to digital transformation, new usages, and virtual and augmented reality. Metalab uses its privileged position at the crossroads of the academic and professional worlds to enrich the training of students and to reflect on the influence of technology on society.

Focused on business, entrepreneurship and innovation, Metalab is a place of expertise and experimentation on themes such as user-centered experience design, the evolution of the Web, the growing demand for DataViz (data visualization and correlation), and the use of virtual and augmented reality in business applications and the metaverse.

EPITA StartUpLab

AN ENTREPRENEURIAL INITIATIVE FOR STUDENTS

The Startup Lab allows students of French Engineering-degree program interested in entrepreneurship to acquire the necessary skills to successfully launch a tech start-up. For one year, with the help of the technical and human resources of the school, students will create their own project, from the initial idea of the issue to be addressed, to the commercialization of the product.
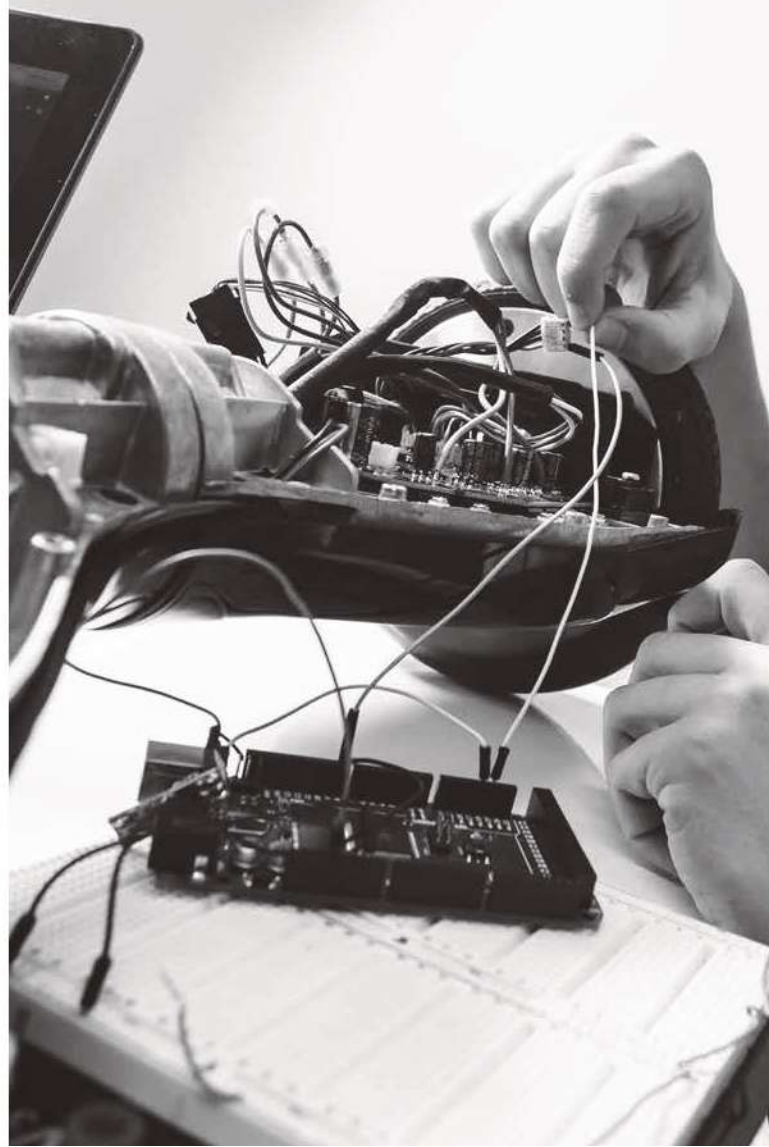
Maker Space

A PLACE FOR CREATION, INNOVATION AND COLLABORATION

Inaugurated in 2022 by the *ATELIER* student association and the school's directorate, the Maker Space, or FabLab, is a place to meet, collaborate and create, to benefit from advice and expertise, to find answers to questions and overcome technical challenges. Located in the 7 EPITA campuses, they are accessible to all students, administrators, professors and incubated start-ups.

Student life

LIVING IN FRANCE

Home to outstanding natural and cultural heritage, France has never failed to seduce its visitors and residents. The diversity of the sites — chateaux, churches, national parks, fortified towns — is exceptional. You can engage in a wide variety of activities in this center of Europe, from visiting exhibitions, savoring superb cuisine and wine, skiing, to relaxing on a beautiful beach.

With its quality education system, France ranks **7th in the world in hosting international students.** A quality label system, "Bienvenue en France" label, has been set up to recognize the quality of French higher institutions' students support services. **EPITA is proud to be one of the label 3-star holders.**

France is where over 68 million people who power the world's **7th largest economy** and internship opportunities abound in luxury goods, gastronomy, hospitality, technology, engineering sectors. The country tops the European ranking in the foreign investment. With 6 million employees, the greater **Paris** region is the **largest employment base in France.**

STAYING IN PARIS

Paris, the glamorous capital of France, offers you an unrivalled experience. The city channels its charm and elegance not only by the unique architecture, but also through the captivating cultural activities. You will have the opportunity to visit Eiffel Tower, Arc of Triumph, Sacré Coeur, the Louvre etc. You can also enjoy the concerts, cinema, theatre, artistic events and much more here.

Students under 26 are granted free access to most of the major monuments and museums in France.

AT EPITA

CULTURAL INTEGRATION

We believe that international communication is an essential skill.

The **EPITA Cultural Integration Program** allows you to discover the campus and the French way of life. This program includes a series of **workshops**, **French language** crash-courses and **cultural** events all catering to cement your first immersion.

Furthermore, during the first semester, students attend our **Managing the Cultural Shock** seminar designed to help students settle down in France.

More than **67 nationalities** are present on campus. This extraordinary melting-pot can be felt both in the school's cultural and academic lives.

STUDENT ASSOCIATIONS

Covering the scope of arts, culture, sports, humanitarian work, entertainment, games, media and business, EPITA's more than **40 student clubs** and **organizations** are some of the unique features offered to its students.

While developing human and organizational qualities, involvement in student clubs represents a fundamental component of EPITA's **all-round education.**

Thus, EPITA students acquire leadership skills, creativity, respect, numerous networking and opportunities.

What I love the most about France is the accessibility to cultural things in terms of events, shows, and so on. It's accessible and you have a lot of different possibilities.

Sergio Kevin MORALES VILLARROEL
Class of 2023
From Bolivia

The admission process is fully automated, and the application should be submitted online on our page.

APPLY ONLINE www.epita.fr/en

Candidates should have the following documents translated into English in digital format to apply:

▸ Resume
▸ Passport
▸ Official transcripts
▸ Certified copy of the Bachelor's degree certificate (For applicants of Master's programs only)
▸ Certified copy of the High School diploma (For applicants of Bachelor's program only)
▸ 2 letters of recommendation
▸ TOEFL 80, TOEIC 800 or IELTS 6.0
▸ Statement of purpose

THE APPLICATION PROCEDURE

1 Validation of the candidacy

2 Online interview and/or Math test

3 Admission announcement

Status of an application is communicated by **email during each phase of the procedure.**

PROGRAM FEES

▸ **Application fee:** €60
Payable upon submitting application.

▸ The program fees include the **International Student Pack.**

BACHELOR of Science in Computer Science						SEP Intake
S1	S2	S3	S4	S5	S6	
€6000	€4400	€6000	€3900	€6000	€3900	
					€30 200	

MASTER of Science in Computer Science				SEP & MAR Intake
S1	S2	S3	S4	
	€7500		€7260	
			€14 760	

MASTER of Science in Artificial Intelligence Systems				SEP & MAR Intake
S1	S2	S3	S4	
	€6000	€6000	€6000	
			€18 000	

MASTER of Science in Artificial Intelligence for Marketing Strategy				SEP & MAR Intake
S1	S2	S3	S4	
	€6000	€7400	€6000	
			€19 400	

MASTER of Computer Engineering				SEP Intake
S1	S2	S3	S4	
€6000	€5000	€5000	€6000	
			€22 000	

Deadline

▸ 31 July (Sep Intake)
▸ 15 Jan (Mar Intake; for MSc programs only)

INTERNATIONAL STUDENT PACK

To facilitate international students' integration process at school, the International Programs team oversees all administrative and pedagogic procedures that the student must take care of before and after arrival.

Our student services includes:

✈ **Airport** pick-up

🏠 Assistance in finding an **accommodation** near campus and signing the rental contract

🎵 **Integration week** (once a year): off campus outside Paris. *Accommodation, transportation, full board and activities are included in the price*

🏛 Cultural **activities** on and off campus

🏋 Subsidized annual membership of **sports club**

💬 **French language classes** that caters to your level

🔵 **1-year licence** for a language-learning platform: Rosetta Stone

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Jayesh Kaushik NARAYANA REDDY

Class of 2024
From India

I am immensely grateful for the exceptional administrative support provided by EPITA. Throughout my academic journey, I have received tremendous assistance that has made a significant impact on my experience as a student.

Upon my arrival in this new country, the school arranged an airport pick-up for me, which made me feel welcomed and eased my anxieties about navigating an unfamiliar environment.

The guidance provided by the administrative team has been invaluable. They have assisted with accommodation arrangements, helped us open bank accounts, obtain health cards, and ensured a smooth process for visa validation and renewal. Their extensive knowledge and expertise have been instrumental in meeting all the necessary requirements efficiently. They have patiently addressed our questions and concerns, providing the support needed to settle into our new surroundings.

I am truly fortunate to be part of a school that genuinely cares about its students and provides exceptional administrative support. Thank you for making our academic journey smoother and more rewarding.

International Programs Team

Ms. Stéphanie CHATELET

Director of International Programs

Ms. Diane DUREY

French by EPITA Center Manager

Ms. Hiu Lam CHUNG

International Programs Promotion Officer

Ms. Raissa CABRERA

International Programs Academic and Administrative Assistant

Ms. Philippa DACANAY

International Students Welcome Services Assistant

Ms. Marie-Julie DUMONTEIL

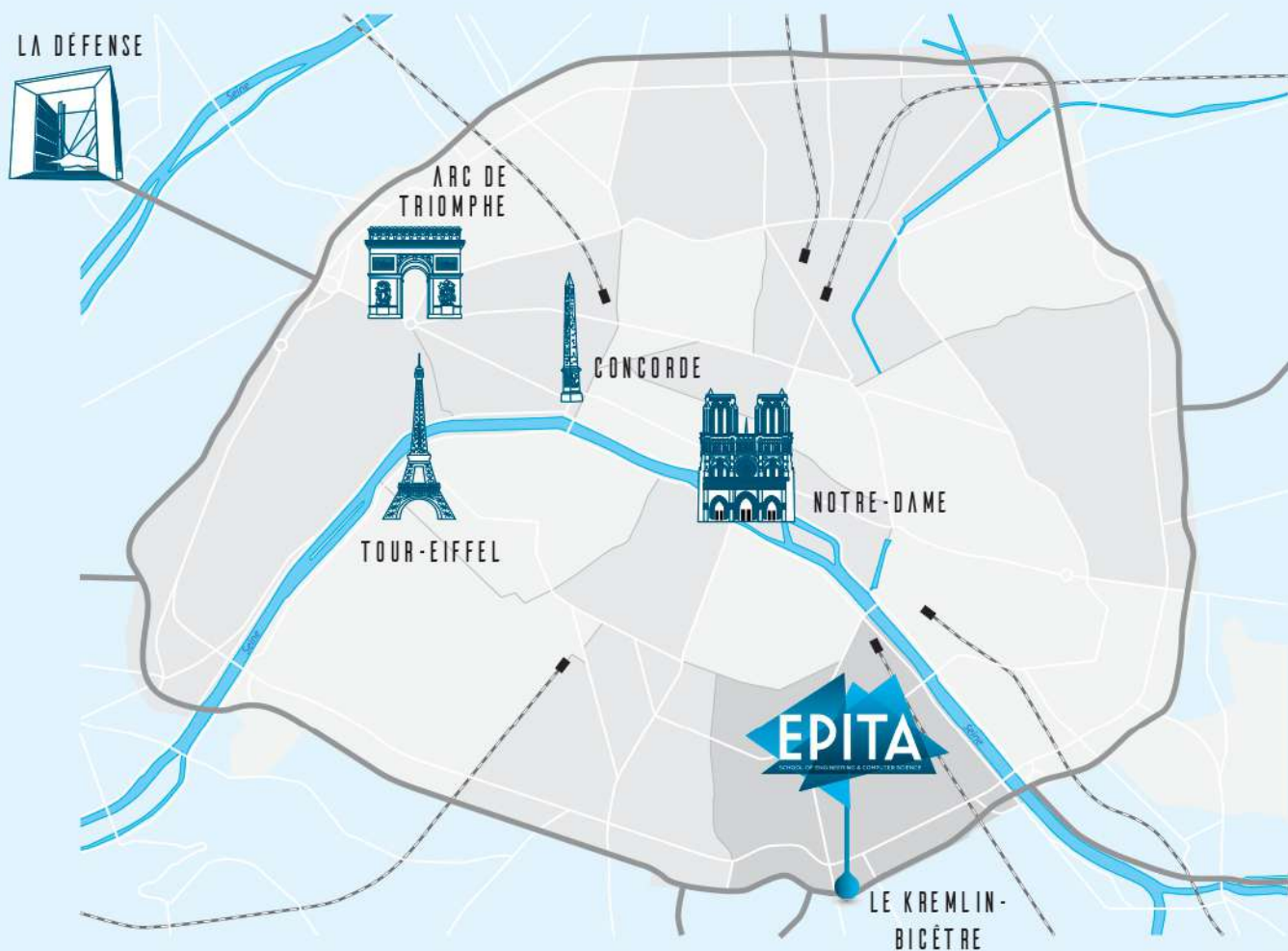International Students Welcome Services and Housing Assistant

Wamika GOYAL
Class of 2023
From India

Before starting our Master's course at EPITA, the Department of International program had organized an Integration week for us at Îles de loisirs. It was a 4-day fun off-campus week with the International Programs team, and all the students from different specializations and 47 different cultures together.

I had never seen such kind of event before where teachers and students blended different cultures and languages and became buddies, enjoyed not only nature but we danced, sang, ate, and played together like free spirits.

LA DÉFENSE

ARC DE
TRIOMPHE

CONCORDE

NOTRE-DAME

TOUR-EIFFEL

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SCHOOL OF ENGINEERING & COMPUTER SCIENCE

LE KREMLIN-
BICÊTRE

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CONTACT US

epita.fr/en/

Phone: +33 (0)1 84 07 16 17
international.admissions@epita.fr
14-16 rue Voltaire
94270 Le Kremlin-Bicêtre
FRANCE

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EPITA

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the CTI and certified by EUR-ACE,
the European quality label for
engineering degree programs.