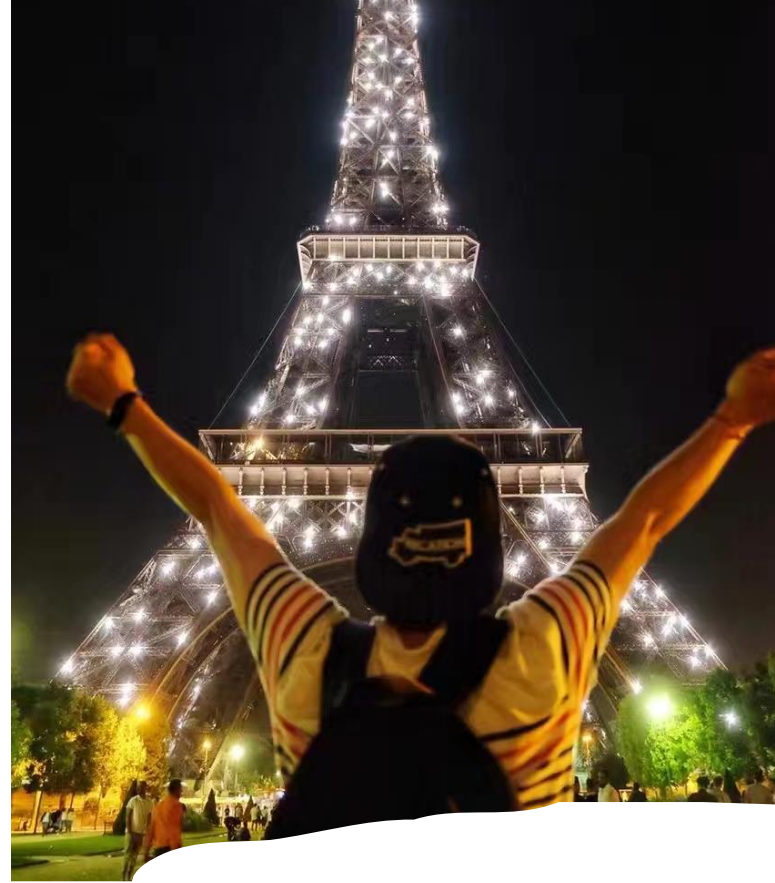


EPITECH EXCHANGE PROGRAM

2022-2023



Welcome to France







Discover EPITECH

- ▶ Established in 1999
- ▶ Innovative learning approach
- ▶ more than 20 years experience in PBL
- ▶ The largest schools of computer science in France
- ▶ Over 6000 students
- ▶ 15 campuses in France and 3 in Europe





In the hub, the students have access to the equipment they need to create their project



Demo in the hub



Our method

- ▶ Active and inductive learning
- ▶ Students must seek out knowledge actively, by trying different techniques to find the best solution
- ▶ Learning by doing, project based



Our vision

- ▶ Information Technology is the science of tomorrow
- ▶ Information Technology is transforming every sector and is constantly evolving, quickly
- ▶ problem solving skills, both in high-level technical and human skills (soft skills)



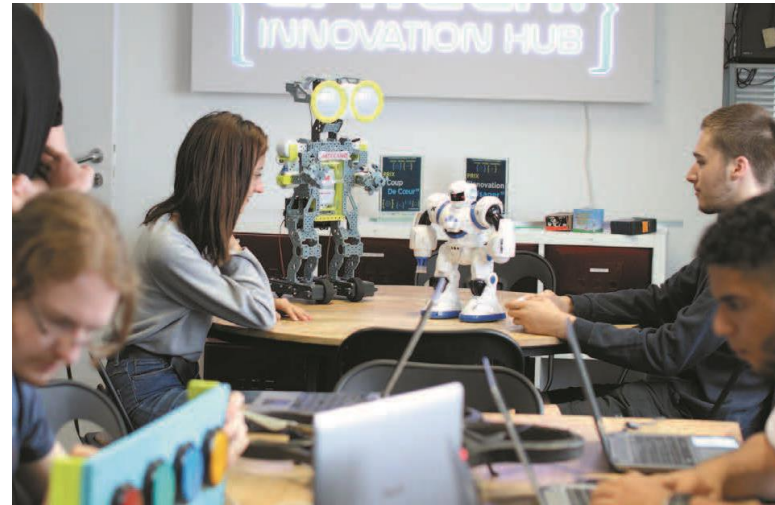
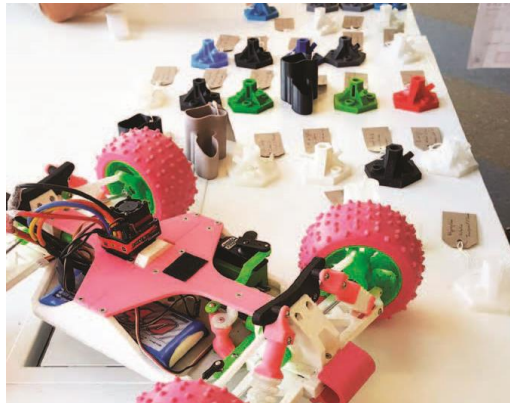
Studies at EPITECH

Undergraduate
1st year

Undergraduate
2nd year

Undergraduate
3rd year

C, C++, Advanced C++, web programming, AI, Object-oriented technology, Advanced Web, Network, Mobil development, Security, Robotics, all the IT technical subjects



Studies at EPITECH



Professionalize on specific field, leadership, entrepreneurship, International experience

Professionalize and Open mindset with experts

- ▶ Management, leadership, Marketing, entrepreneurship, professional communication
- ▶ International experience
- ▶ In the center of the ecosystem
- ▶ 18.5% of students created their start-up during their studies



In the center of the ecosystem



Google Hash Code



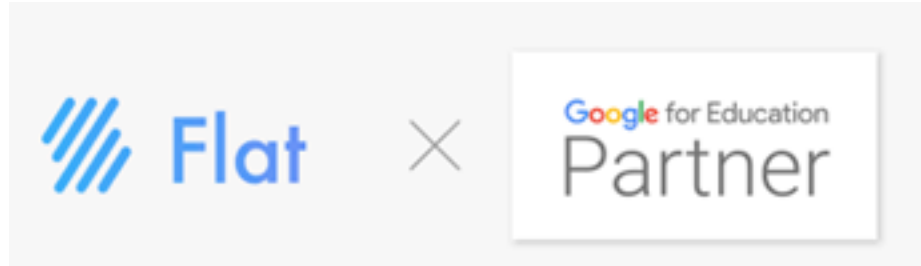
Epitech student won university competition organized by Ubisoft



International cybersecurity Forum



Cyber defense exercise with Defense ministry



docker



PrestaShop



{ EPITECH. }
THE FUTURE OF SOFTWARE
THE BEST OF INNOVATION

Programs offered to International students

1st year program

Prerequisite:
Basic knowledge of programming

Learning outcomes: Strong knowledge in C
Strong basis of programming Basics of
Graphic programming

3rd year program

Prerequisites:
C programming language
C++ programming language
Object Oriented Programming
Design pattern (basic knowledge)

Learning outcomes:
advanced programming, Java .Net, Advanced
C++, Mobile development,
Advanced web development, AI, Computer
Security, Devops, Network architecture

Undergraduate level

2nd year program (Only spring semester)

Prerequisites:
Advanced knowledge of C

Learning outcomes:
Acquire an understanding of object-oriented programming via C++ language

1st year	2 nd year	3rd year	4th year	5th year
system programming Graphic programming web programming computer security introduction to system administration introduction to AI	Assembler Advanced system programming Shell programming advanced scientific programming Object-oriented programming Functional programming Network programming Computer security Real-time numerical analysis	Advanced programming Java, Javascript .Net Advanced C++ Mobile developement Advanced web development AI Computer Security Devops Network architecture Moonshot Forward Epitech innovative project	International experience	transversal skills project managment, business strategy, finance, law, personal development Technical skills: mobile developement; web development, interactive development as video games, multimedia, virtual reality, IoT, embeded programming, blockchain, cloud and devops, big data

Academic calendar

- ▶ **European calendar**

Fall semester: end of September to end of December

Spring semester: January to end of June

- ▶ **European grading system ECTS**

30 ECTS per semester

- ▶ **English as teaching language**



HOW TO APPLY?

Online application

- Passport copy
- Higher education transcripts in English
- Proof of English language proficiency
TOEFL IBT: 65 / IELTS: 5.5/ TOEIC: 600,
or English test of their home university

Online interview to suggest the study plan

Nomination deadline

Fall Semester: April 1st

Spring Semester: October 15th

Contact your home university, international office

Application deadline

Fall Semester: April 15th

Spring semester: November 1st

Lille Campus

Brussels Campus

Paris Campus



Berlin Campus
Undergraduate students

Nancy Campus

Rennes Campus

Nantes Campus

Strasbourg Campus



Bordeaux Campus



Lyon Campus



Toulouse Campus

Marseille Campus

Montpellier Campus

Nice Campus



Barcelona Campus
Undergraduate students



EPITECH.
L'ÉCOLE DE L'INNOVATION ET DE
L'EXPERTISE INFORMATIQUE





South suburb of Paris

Metro : Line 7, Tramway T3

20 minutes to Louvre Museum
15 minutes to city-U, the
International University Campus

We are here !

Off-campus Accommodation



- ▶ International University Campus, 15 minutes from Epitech Paris Campus in tramway
- ▶ With 5,800 rooms in 40 residences, the International University Campus in Paris is the largest site hosting foreign students and researchers in the Ile-de-France.
- ▶ admissions policy is based on academic excellence and a balanced distribution of various national cultures
- ▶ 11-18 m², 400-550 € per month.

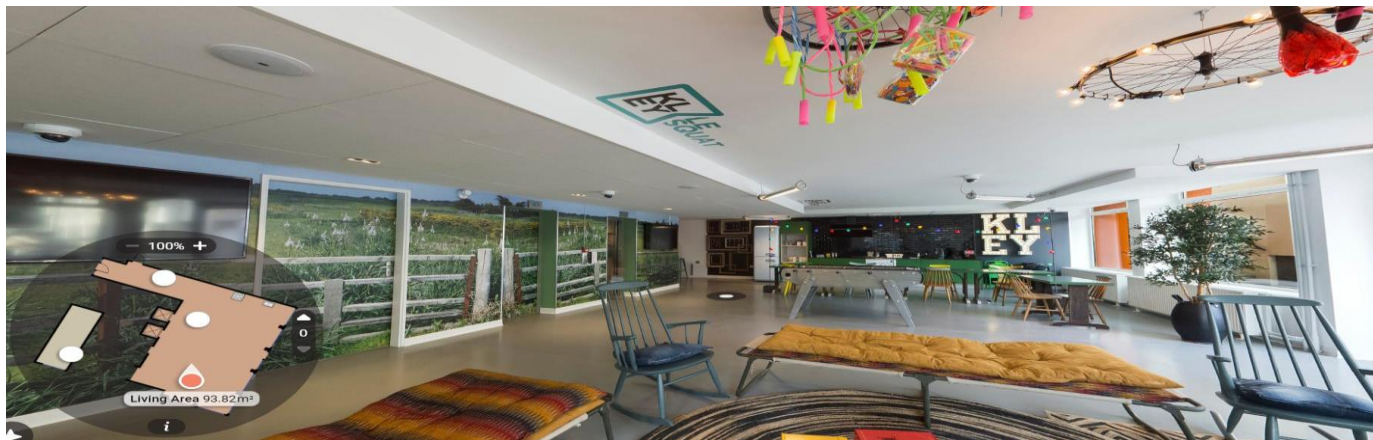
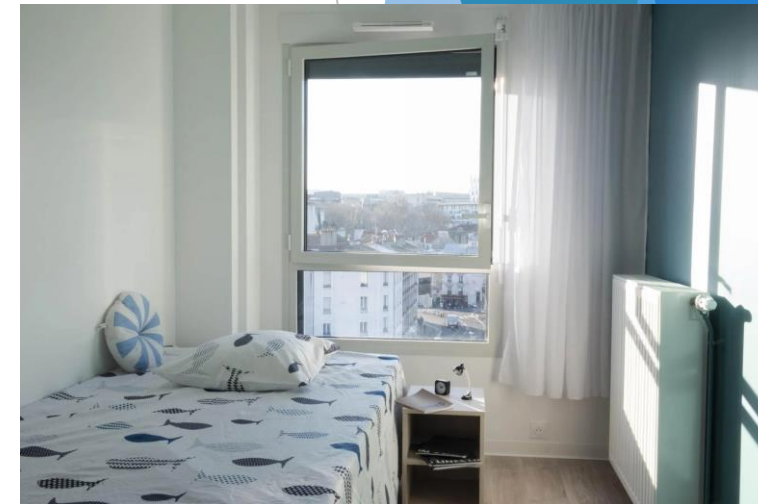
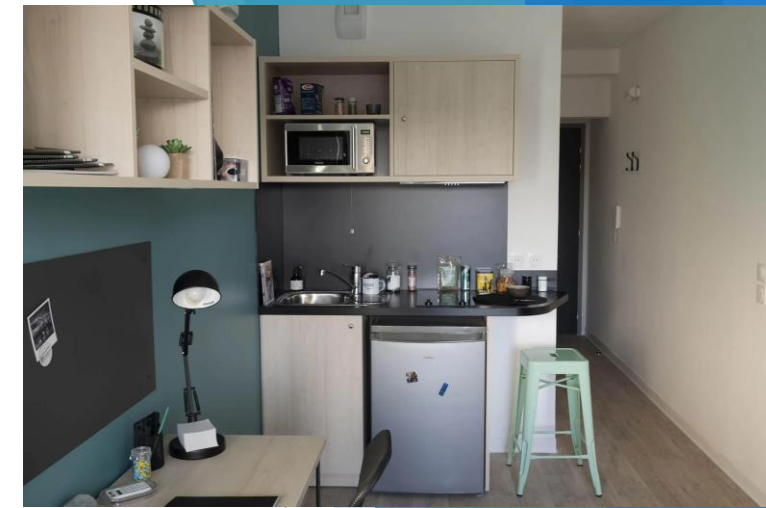
High demanded by international students. Difficult to get a room

Off-Campus Accommodation

Kley Gentilly students residence

15 minutes walk from Epitech campus

830-890 €/month



Life expenses Budget



Accommodation

700-900€/month in Paris
450-500€ other cities

Rent: 500-1000€

Foods

About 300€ /month

fastfood: 10 €

restaurant: 10-20 €

Sandwich+drink: 5- 8 €

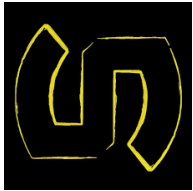
Transport

One way ticket: 1.9€

75€ per month
student price
(anywhere in
metropolitan
Paris)

Monthly average main expenses might be between
1000€ and 1300€

Campus life



A DEDICATED SUPPORT

▶ SUPPORT FOR FINDING ACCOMODATION

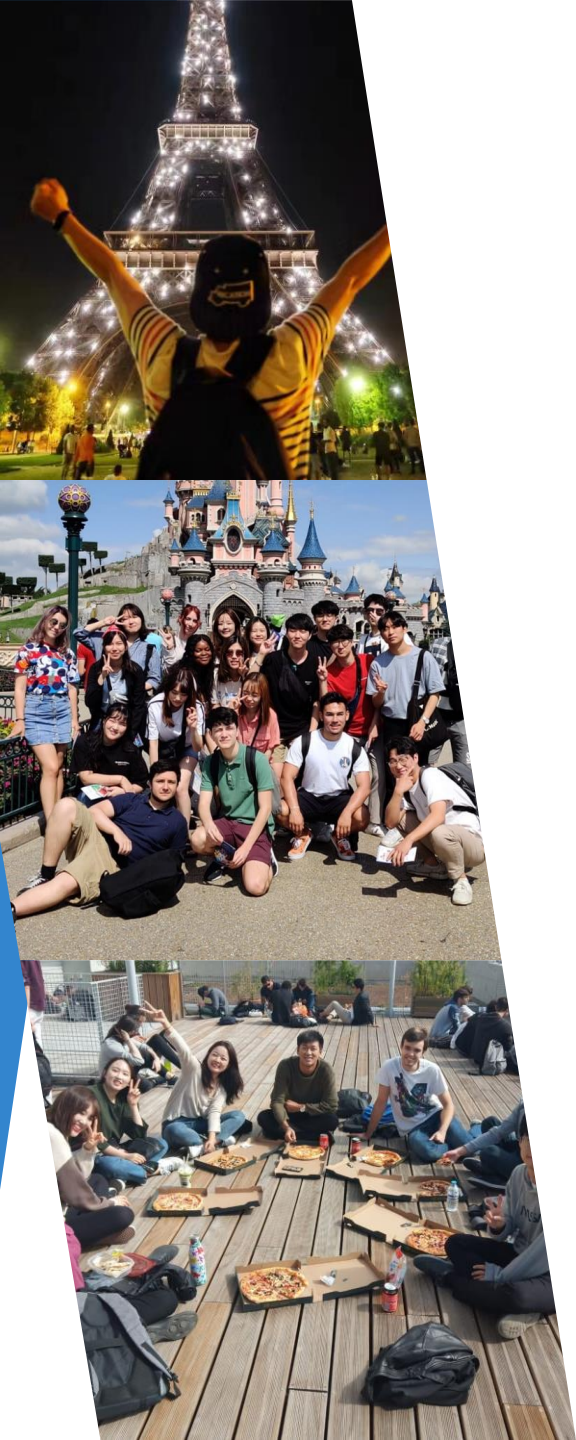
▶ FREE AIRPORT PICK-UP

▶ STUDENTS ASSOCIATION CLUBS

▶ CULTURAL ACTIVITIES

organized by the international office throughout the semester

▶ FRENCH LANGUAGE CLASSES



Contact

International-relations@epitech.eu

Xiaoting.yin@epitech.eu

Tel: 0033 (0)1 44 08 00 74



Follow us!

Epitech international

