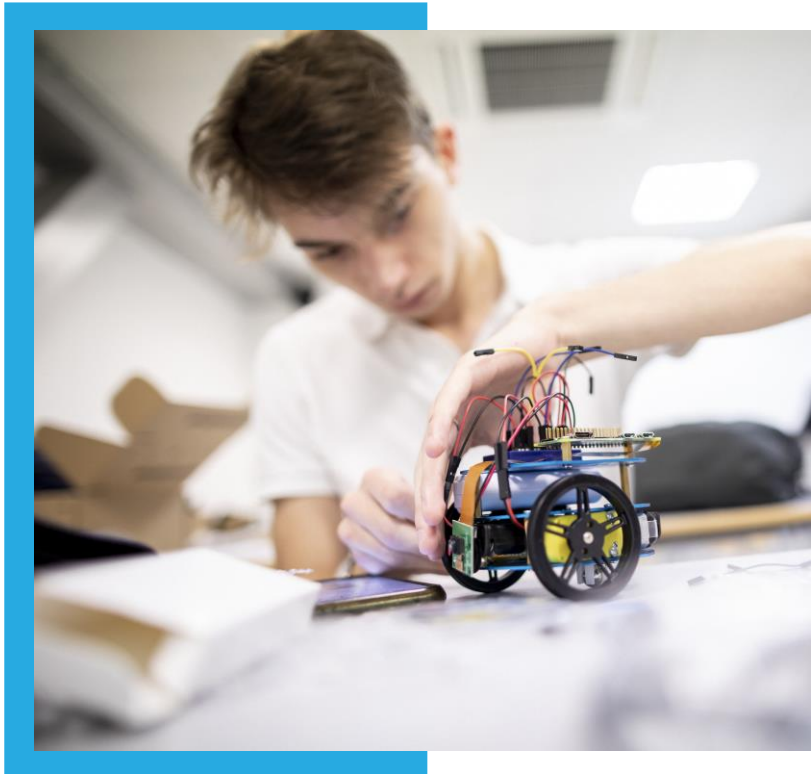


A person wearing a VR headset and a motion capture suit is standing in a laboratory or workshop. The scene is overlaid with a blue tint. The person is wearing a black VR headset and a white motion capture suit with blue markers. They are standing in a room with white walls and equipment. In the background, there is a large circular logo with a stylized 'E' and 'S' inside, and a person in a white lab coat is visible. The overall atmosphere is futuristic and technological.

Engineers for the digital world

esiea
INGÉNIEUR·E·S D'UN NUMÉRIQUE UTILE



ESIEA, ENGINEERS FOR THE DIGITAL WORLD

FOUNDED IN 1958 AND GOVERNED BY ITS GRADUATES

STATE RECOGNIZED / EESPIG AND CTI CERTIFICATION

2 CAMPUSES : PARIS / LAVAL

1800 STUDENTS

30% FEMALE INTAKE IN
ESIEA PARIS IN 2020 IN 1ST YEAR

MORE THAN 8 500 ALUMNI (CTI)

Our Graduate Engineering School

ESIEA is a top-ranked, French "Grande École" (engineering school) specializing in digital sciences and technologies, with 3 campuses :

- Paris : historic campus located in the heart of the French capital for more than 60 years
- Ivry-sur-Seine : the largest campus, just a few metro stops away from central Paris
- Laval : the branch campus located 1h10 by bullet train from Paris



PREPARATORY CYCLE

ENGINEERING CYCLE

1st YEAR

2nd YEAR

3rd YEAR

4th YEAR

5th YEAR

Core courses

Mathematics
Physics and Electronics
Computing and Systems
Personal development
and Managerial Skills

Core courses

Computing and Digital sciences
Personal development, project methodology and management

English-taught program available for core program at all levels and for certain majors/minors

Major

Major
+
Minor

OR

Double Degree

Scientific and Technical projects

Scientific and Technical projects

Scientific and Technical projects

Scientific and Technical projects

Semester abroad compulsory

Semester abroad optional

Semester abroad optional

Optional internship
1 or 2 months

Internship
1 to 2 months

Internship
4 to 5 months

Internship
6 months

3rd Year

3rd YEAR Semesters 5 and 6

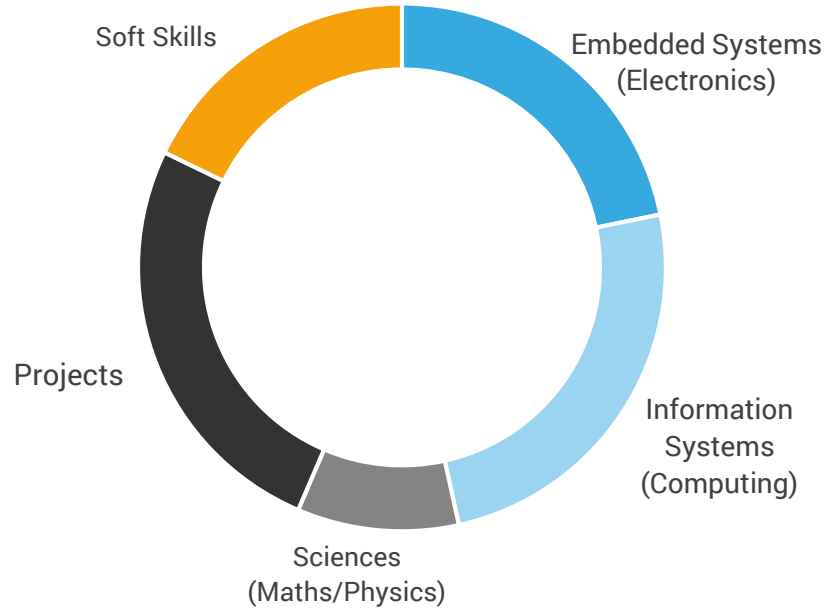
Core courses

Computing and Digital sciences
Personal development, project
methodology and management

Scientific and Technical Projects

Semester abroad compulsory

Internship
1 to 2 months



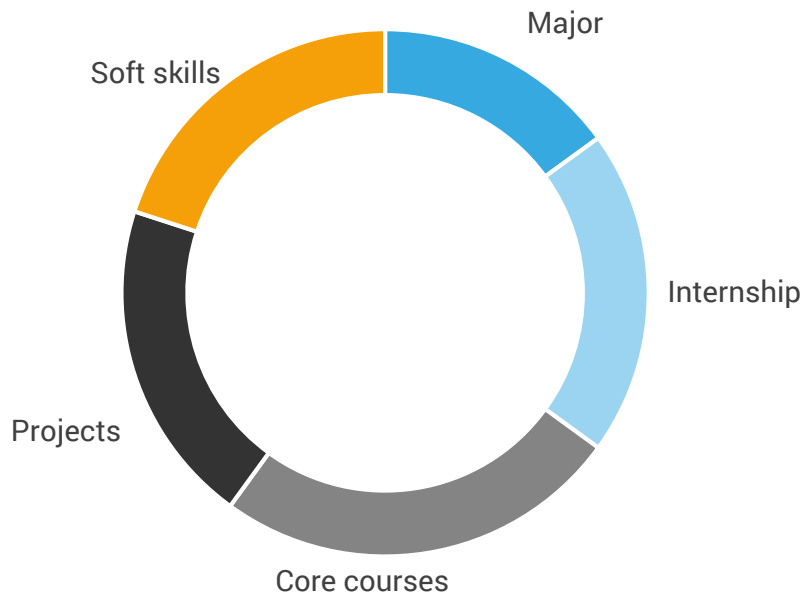
500

partner companies
in our network

18

months of cumulative internships
in France and abroad

4th Year



500
partner companies
in our network

18
months of cumulative internships
in France and abroad

Master Cycle Professionalization

4th Year

5th Year

Core courses
Computing and Digital Sciences
Personal development, project methodology and management

Major

**Major
+
Minor**

OR

Double degree

Scientific and Technical
Projects

Scientific and Technical
Projects

**Semester abroad
optional**

**Semester abroad
optional**

**Internship
4 to 5 months**

**Internship
6 months**

MAJORS – Year 4



CYBERSECURITY



ARTIFICIAL INTELLIGENCE & DATA SCIENCE



SOFTWARE ENGINEERING
(English taught – Paris Campus)



VIRTUAL REALITY & IMMERSIVE SYSTEMS



EMBEDDED & AUTONOMOUS SYSTEMS





98%

of graduates found employment
within 6 months of graduating



43400€

average gross annual salary



8500

alumni



500

partner companies
in our network

orange™

THALES

acensi

accenture

CGI

NATIXIS

SNCF

Atos

devoteam

squad

BPCE

arianeGROUP

pwc

Capgemini

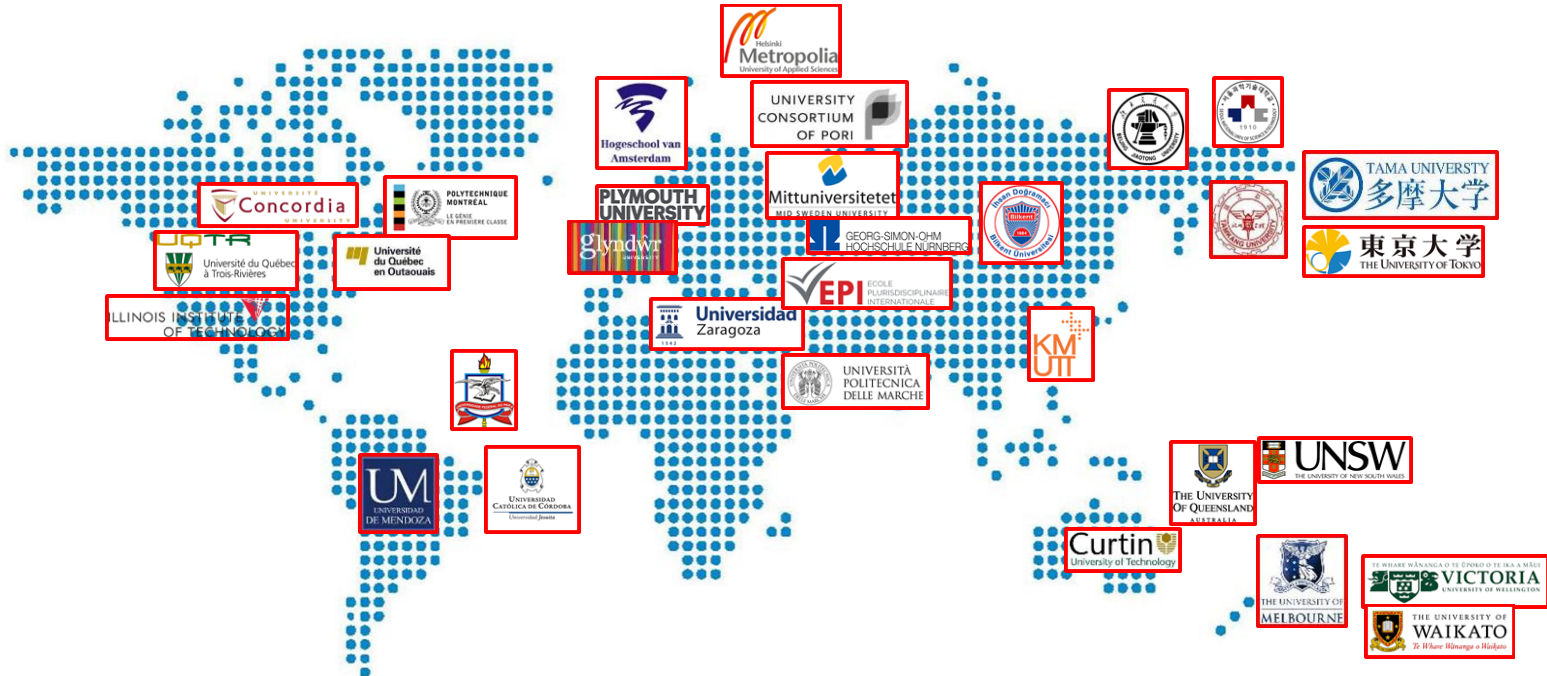
AIRBUS

INTERNATIONAL OPPORTUNITIES

60 PARTNERS

ACROSS

5 CONTINENTS



Welcome to ESIEA As an Exchange Student!

The international experience in 3 questions



Where ?

ESIEA Paris, Ivry Campus
or
ESIEA Laval Campus

When ?

1 or 2 semesters
at Undergraduate or Graduate level

To do what ?

General Computer Engineering
Courses are taught in French or in English
ESIEA's coursework is based on theoretical and
practical teaching.



A lively environment for learning and self-discovery



- Advantages and services of 2 Campuses
- Important moments spent together (seminars, integration weekend in September, Ski-colloquium...)
- An active Student Union and many student clubs

Student associations and clubs



AUGUSTUS
GAMES CLUB
ARTS & CULTURE



AURORE / MORRIGAN
ARTS & CULTURE



PUTSCH / OSIRIS
STUDENT UNION
BDE'S



FUSION
COMMUNICATION



REC
RADIO ESIEA CLUB
COMMUNICATION



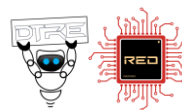
ENTREPRENEURSHIP



HORIZON JAPON
INTERNATIONAL



INTERNATIONAL ASSOCIATION
INTERNATIONAL



DTRE / RED
ROBOTICS



SQUALE / ESIEA OUEST
SPORTS



AIR ESIEA
AEROSPACE CLUB
TECHNOLOGY ABD HIGH TECH



KPS / ROOT COMPUTER LAB
TECHNOLOGY ABD HIGH TECH

17

Student associations and clubs

66 000€

in grants

500 000€

this is the Open Lab budget of 200m2
made available to societies and clubs

ESIEA accompanies exchange students the whole way through

- Content includes mathematics, computer science, enterprise management and language study
- Semester 8 includes week-long seminar at a ski station in the Alps (M1 level)
- Students may sign on for a semester or for the whole year
- 2 hours of survival French lessons each week
- Assistance with housing and visa procedures where necessary

Enrollment possibilities for Exchange Students

Level	Campus	Language	Semester
Bachelor's (3rd year) S5 and S6	Paris	English or French taught	Semester 5 (Sept – around 20 Jan) Semester 6 (around 20 Jan – mid June) Entire academic year
	Laval	French taught only	Semester 5 (Sept – around 20 Jan) Semester 6 (around 20 Jan – mid June) Entire academic year
M1 (4th year) S7 and S8	Paris	English or French taught	Semester 7 (late Aug – Dec) Semester 8 (early Jan – mid April) Entire year
	Laval	French taught only	Semester 7 (late Aug – Dec) Semester 8 (early Jan – mid April) Entire year

Exchange students need solid Maths skills and a strong grasp of programming languages.

Application Procedure

1. Nomination

All exchange students have to be nominated by the international advisor of the partner university. Nominations should be sent by e-mail to Mrs Susan LOUBET : loubet@esiea.fr

2. Work with the international office at your home institution:

- Fill in the ESIEA application form
- Choose your courses
- Prepare your study transcripts
- Provide proof of language level (B2 required in French or English)
- Write a cover letter
- Provide a photocopy of your passport or ID card
- Look into visa requirements if necessary
- Get comprehensive international insurance coverage

DEADLINES

	Nomination	Submit application documents
Semesters 5 and 7 (September – December/January)	01 May	15 May
Entire academic year		
Semesters 6 and 8 (January – April or June)	01 October	15 October

Accommodation

ESIEA cooperates with the **CROUS** student halls of residence (a public organization), and has reserved a limited quota of furnished CROUS rooms.

Please note: The available rooms are on a first-come, first-served basis.

Paris - Ivry-sur-Seine

Two possibilities:

1. The residence hall **CROUS Cachan**

- 45 minutes by bus from ESIEA Paris- Ivry Campus.
- no cooking facilities but university restaurant facilities nearby.
- Bedding is not provided.
- Rent is approximately 280 € per month.

2. The residence hall **CROUS Kremlin-Bicêtre**

- 15 minutes by metro from ESIEA Paris-Ivry Campus.
- rooms have private bathroom and a small kitchen.
- Bedding is not provided.
- Rent is approximately 400 € / month.



CROUS Kremlin-Bicêtre



Accommodation

For **Private housing In Paris**, please check here:

- Next door to ESIEA : [résidence étudiante Studéa](#)
- About 5 minute walk from ESIEA : [Estudines Paris Porte d'Ivry](#)
- Rent is approximately 700 to 900 € / month.
- Furnished studios with private bathroom and fully equipped kitchen.
- Bedding is provided.

Laval

1. The residence hall CROUS is located on the campus .

- Comfortable studio flats.
- private toilet/shower facilities with your own kitchenette.
- Rent is approximately 265 € per month.
- Electricity (heating) is not included. This runs between 30 € and 60 € per month.



The International Team at ESIEA



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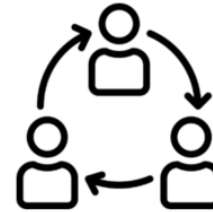


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We help you with the international experience in different ways :



Language preparation



Intercultural preparation



Individual advice

www.esiea.fr



Thanks!