	INSTITUTIONAL FACT SHEET	
Full Legal Name for Erasmus Exchanges:	ESIEE Paris	
Erasmus Code:	F NOISY02	
PIC Number:	951397826	
Head of the Institution: <i>(representative for signature of the interinstitutional agreements)</i>	Mr Jean Mairesse Directeur général d'ESIEE Paris Phone: +33 1 45 92 65 00	
Subject Area:	Engineering (071) / Information and Communication Technologies (061)	
Address:	Cité Descartes – BP 99 2 boulevard Blaise Pascal 93162 NOISY LE GRAND CEDEX France	
Institution website:	www.esiee.fr	
Incoming student website:	www.esiee.fr/en/international/exchange-students	

INTERNATIONAL RELATIONS CONTACTS

ESIEE Paris - International
 Cité Descartes – BP 99
 2 boulevard Blaise Pascal
 93162 NOISY LE GRAND CEDEX
 France

Erasmus Institutional Coordinator: Administrative Coordinators: - FOR OUTGOING STUDENTS (Erasmus+ Programme) - FOR OUTGOING STUDENTS (Non EU countries) - FOR INCOMING STUDENTS (Incoming nomination/application)	Jean-Luc Polleux Director of international Relations Phone: + 33 1 45 92 67 68 - Fax: + 33 1 45 92 66 99 Email: jean-luc.polleux@esiee.fr Fabiana Della Zuana Administrative Coordinator – Outgoing Mobility Phone: + 33 1 45 92 65 26 - Fax: + 33 1 45 92 66 99 Email: fabiana.dellazuana@esiee.fr Sabrina Clément Administrative Coordinator – Outgoing Mobility Phone: + 33 1 45 92 65 42 - Fax: + 33 1 45 92 66 99 Email: sabrina.clement@esiee.fr Leila Zadi Administrative Coordinator – Incoming Mobility Phone: + 33 1 45 92 66 25- - Fax: + 33 1 45 92 66 99 Email: exchange-students@esiee.fr
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Application information	
<i>Application Form and Procedure:</i>	www.esiee.fr/en/international/exchange-students
<i>Nominations deadlines :</i>	30th April for the 1 st semester and for the full academic year 15th October for the 2nd semester
<i>Application deadlines:</i>	31st May for the 1 st semester and for the full academic year 12th November for the 2nd semester
<i>Academic Calendar:</i>	For a fourth year student: Semester 1: September - January Semester 2: End of January - June For a fifth year student: Semester 1: September - December Semester 2: January – June (internship)

Course Catalogue	
<i>Courses taught in French language</i>	http://www.esiee.fr/fr/formations/ingenieur/cycle-ingenieur/enseignements-deuxieme-troisieme-annee
<i>Courses taught in English language</i>	http://www.esiee.fr/en/international/exchange-students

Language requirements	
<i>Specific language requirements for incoming students</i>	French requirements (if chosen courses in French) : level B1 English requirements : TOEIC 720 points (or equivalent TOEFL, IELTS...)
<i>Language preparation available (yes/no; if yes, costs?)</i>	Yes, a free intensive French language preparation is offered between September and december
<i>Language course during the semester available (yes/no)</i>	Yes (French and English courses)

Accommodation	
<i>On-campus residence available for incoming students (yes/no; if yes, options?)</i>	Yes, different options available on the campus https://www.esiee.fr/en/student-life/student-services
<i>Approximate price range</i>	From 480€ to 600€ per month
<i>Contact person for residence support</i>	Name: Leila Zadi Email: leila.zadi@esiee.fr
<i>Accommodation form can be found at:</i>	https://www.esiee.fr/en/international/exchange-students

EXCHANGE STUDENTS





Université
Gustave
Eiffel

ESIEE
PARIS

GRADUATE SCHOOL OF
TECHNOLOGICAL INNOVATION

INTERNATIONAL PROGRAMMES

▶ Department of Computer Science

(Image, Big Data, AI, Cybersecurity, Networks)

▶ Department of Systems Engineering

(Electronics, Embedded Systems, Industrial Engineering)

▶ Department of Health, Environment and Energy

(Biotechnologies, e-Health, Energy)

▶ Department of Management

(Management of Technologies Innovation and Society)



affiliated with



CCI PARIS ILE-DE-FRANCE

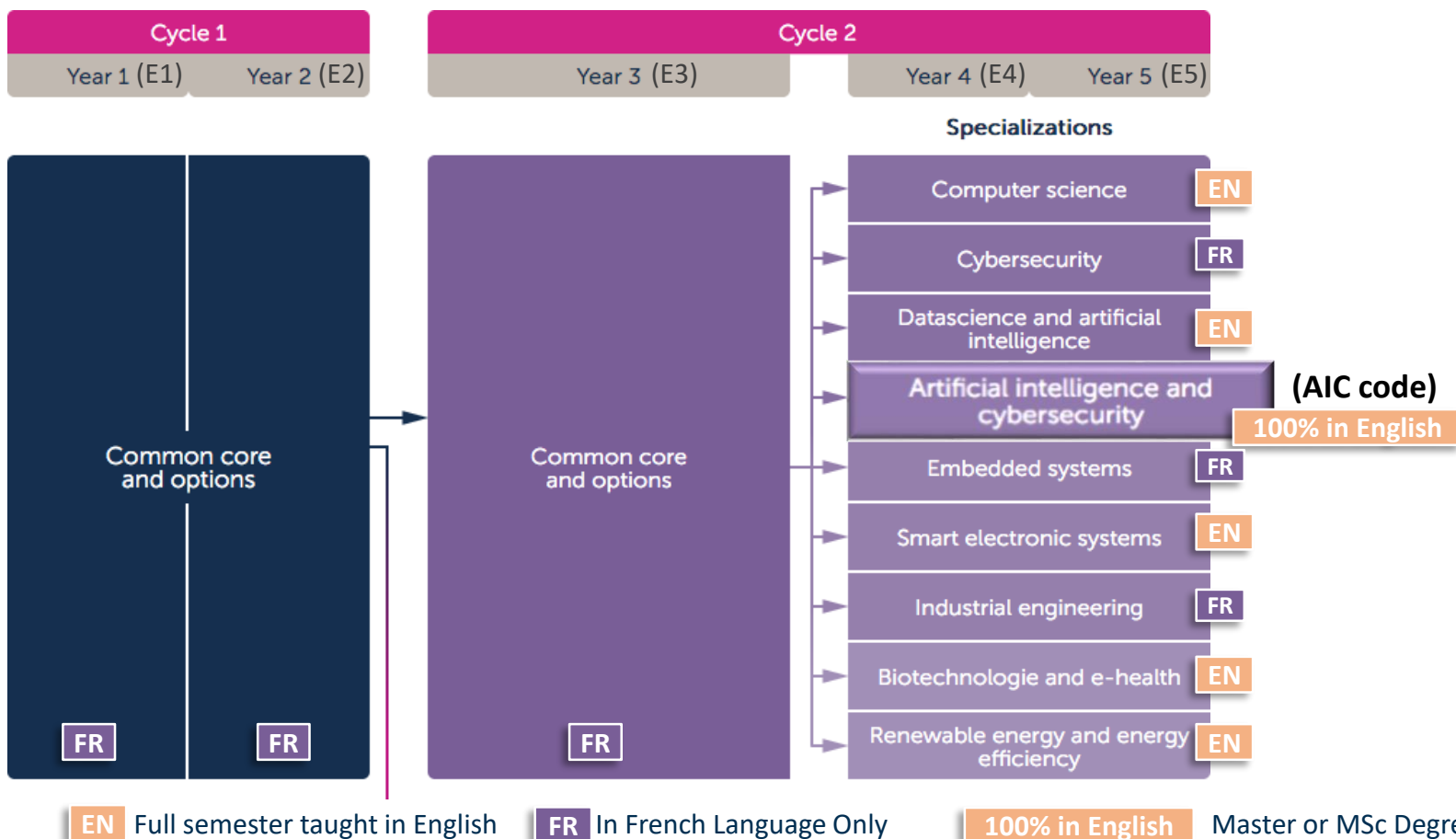
Education programmes

A 5-year integrated master program + MSc.

Master Degree

Prestigious « Diplôme d'Ingénieur » à la Française

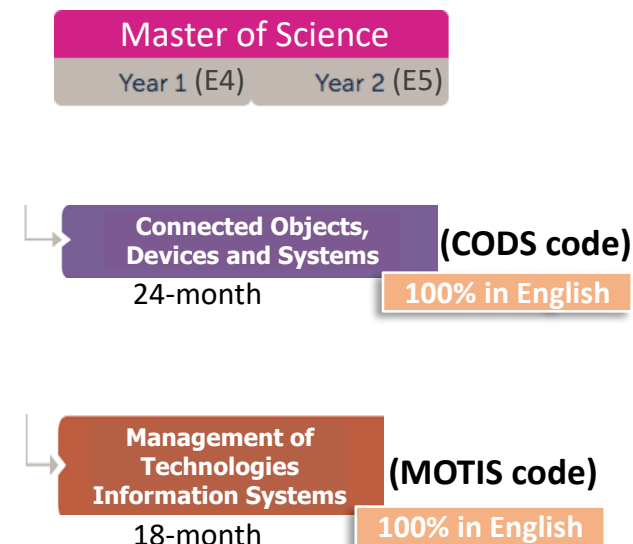
9 tracks with a list of courses **100% taught in English**



M.Sc Degree

Specialized topics with a Master of Science

100% taught in English



A large opening to English speaking students

- Graduate and undergraduate projects for partner's students
- 2-Year Programs 100% taught in English (4th year Bachelor and Masters):
 - Artificial Intelligence and Cybersecurity ([AIC](#))
 - M.Sc. Connected Objects, Devices and Systems ([CODS](#))
 - M.Sc. Management of Technology - Information Systems ([MOTIS](#))
- Programs including a full semester taught in English (4th year Bachelor and Masters): [E4/E5 in English](#)
 - Computer science
 - Data Science and Artificial Intelligence
 - Embedded systems
 - Smart Electronic Systems
 - Biotechnologies
 - Renewable Energy and Energy Efficiency
- Programs taught in French (4th year Bachelor and Masters): [E4/E5 in French](#)
 - Cybersecurity and Information systems
 - Industrial engineering
 - e-Health
- Undergraduate Programs taught in French (3rd year level open to exchange students): [E3](#)
- Internship positions for French Language Training Students (limited number)

ACADEMIC CALENDAR 2021 - 2022

		2021																																																				2022																																																			
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		2023																																															
		Aug.		September				October				November				December				January				February				March				April				May				June				July					
		23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25			
		28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	3	9	16	23
Periods				S1 / Period 1								V	S1 / Period 2								V	V	S1 / P2		S2 / Period 3				V	V	S2 / Period 3						V	V	S2 / Period 4										
E3	Tues 7/09			I	1	2	3	4	5	6	7	8/C	V	1	2	3	4	5	6	V	V	7/C		MG / ET / CY		1	2	V	V	3	4	5	6	7	8	9/C	V	V	Project										
E4	Wed 1/09			1	2	3	4	5	6	7	8	V	9/C	1	2	3	4	5	V	V	6	7	8/C	1	2	3	4	V	V	5	6	7	8	9	10/C	PJ	V	V	Project										
E5	Thu 2/09			1	2	3	4	5	6	7	8	V	9	10/C	1	2	SG	4	V	V	5	6	7	8/C	Master Thesis																								

C	Exams	SG	E4 Management Course Week		Semester 1	Period 1
V	Vacations	PJ	Project week			Period 2
F	Holydays	MG / ET / CY	Management ou Ethique ou Cybersécurité		Semester 2	

Building your learning agreement

1 – Choose your program (the choice is exclusive)

- a) E4 or E5: most generic and versatile choice
- b) MSc MOTIS : specialised courses on Management of technology
- c) MSc CODS : specialised courses on Electronics and Connected Objects

2 – Choose your level

- a) E4 = bachelor 4th year students or M1 students
- b) E5 = M2 students

3 – Choose your courses according to following guidelines :

- a) 1 course only per slot (A, B, C, D, E, F, L)
- b) courses from the same level / year can be chosen in a given period

E4 Semester 1 - S1 (30 ECTS)		E4 Semester 2 - S2 (30 ECTS)		E5 Semester 1 - S3 (30 ECTS)		E5 Semester 2 - S4 (30 ECTS)
Period 1 Sept'-Nov'	Period 2 Nov'-Jan'	Period 3 Feb'-April'	Period 4 May'-June'	Period 1 Sept'-Nov'	Period 2 Nov'-Jan'	Final thesis
6 courses (1 only per slot) (A, B, C, D, E, F) + French Language	6 courses (1 only per slot) (A, B, C, D, E, F) + French Language	5 courses (1 only per slot) (A, B, C, D, E) + French Language	Project Course for Exchange Students (15ECTS)	5 courses (1 only per slot) (A, B, C, D, E) + French Language	5 courses (1 only per slot) (A, B, C, D, E) + French Language	Master thesis (6-month)

Building up a Learning Agreement: case you want to join the E4 (equiv to M1 or B4)

E4 – Semester 1 « Fall semester »

P1

Slot A (3ECTS): choose one course only

Slot B (3ECTS): choose one course only

Slot C (3ECTS): choose one course only

Slot D (2ECTS): choose one course only

Slot E - OUAP (3ECTS): choose one course only

Slot F - OB (3ECTS): choose one course only

French Language

P2

Slot A (3ECTS): choose one course only

Slot B (3ECTS): choose one course only

Slot C (3ECTS): choose one course only

Slot D (2ECTS): choose one course only

Slot E - OUAP (3ECTS): choose one course only

Slot F - AP (3ECTS): choose one course only

French Language

E4 – Semester 2 « Spring semester »

P3

Slot A (3ECTS): choose one course only

Slot B (3ECTS): choose one course only

Slot C (3ECTS): choose one course only

Slot D (3ECTS): choose one course only

Slot E - OUAP (3ECTS): choose one course only

French Language

Project Course
for Exchange Students
(15ECTS)

Building up a Learning Agreement: case you want to join the E5 (Master)

E5 – Semester 1 « Fall semester »

P1

Slot A (3ECTS): choose
one course only

Slot B (3ECTS): choose
one course only

Slot C (3ECTS): choose
one course only

Slot D (3ECTS): choose
one course only

Slot E (3ECTS): choose
one course only

French Language

P2

Slot A (3ECTS): choose
one course only

Slot B (3ECTS): choose
one course only

Slot C (3ECTS): choose
one course only

Slot D (3ECTS): choose
one course only

Slot E (3ECTS): choose
one course only

French Language

E5 – Semester 2 « Spring semester »

Master thesis

- Topic on demand -

Correspondance between US and French system (indicative)

ESIEE Paris	French system		US systems	
	End of High-School		End of High School	
E1	Licence	1 st year (E1) / L1	Bachelor	Freshman (B1)
E2		2 nd year (E2) / L2		Sophomore (B2)
E3		3 rd year (E3) / L3		Junior (B3)
E4	Master	4 th year (E4) / M1		Senior (B4)
E5		5 th year (E5) / M2	Master	
PhD	PhD	3 years	PhD	

Correspondance between ECTS and other countries local credits (indicative)

Your own university conversion rate may differ

	Local credits	European Credits (ECTS)
EUROPE	-	1
BRAZIL	1	1.5
CHILE	1	1.7
SOUTH-KOREA	1	3
CHINA	1	1.5
UNITED-STATES	1	2.5
MEXICO	1	0.625
JAPAN	1	3
QUEBEC-CANADA	1	2.5
RUSSIA	1	1
TAIWAN	1	2
THAILAND	1	1.7

Double-degree agreement

- Exempted from tuition fees
- Check for the agreement between ESIEE Paris and your Home University

Others: extend your exchange period and get a degree

After a full year of study exchange program at ESIEE,
under approval of the evaluation committee

- Each "Diplome d'Ingénieur"/Master degree tracks including AIC
(**AIC**) **extension required of 1-year : 8.100€**
- M.Sc. Management of Technology - Information Systems
(**MOTIS**) **extension required of 6-month : 3.500€**
- M.Sc. Connected Objects, Devices and Systems
(**CODS**) **extension required of 6-month : 4.250€**



97%

Placement rate (6 months after graduation)

89%

Have found a job before graduating

41050€

Average initial salary

(Source : 2020 survey considering 2019 alumni)



Internship

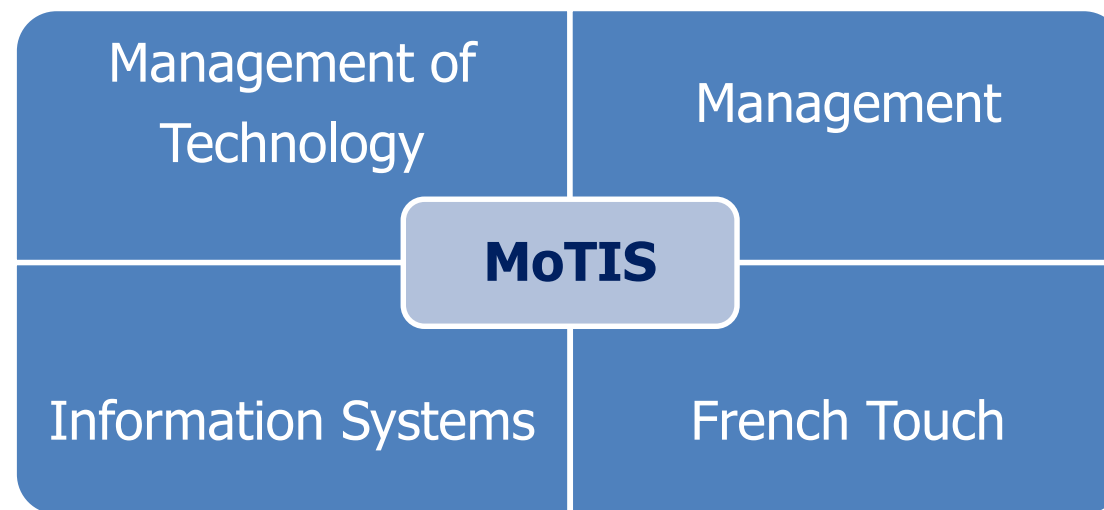
- 6-month internship in M2
- 3-4 month internship in M1

Focus on degrees 100% taught in English

Programs 100% taught in English

- M.Sc. Management of Technology - Information Systems ([MOTIS](#))
 - M.Sc. Connected Objects, Devices and Systems ([CODS](#))
 - Master in Artificial Intelligence and Cybersecurity ([AIC](#))
- ▶ The French-South-African Institute of Technology (F'SATI)
25 years celebration soon in 2021

To produce **hybrid managers** working at the interface of Management & Technology in an international context with their operational environment in an intercultural environment.



The 8th best master according to the ranking [Eduniversal 2019](#) with 4 stars!



→ A MSc dedicated to the Internet of Things

- Electronic systems, wireless sensors network
- Radio-Communications, antennas, optoelectronics
- Sensors, energy harvesting

→ A unique program-training "to" and "by" research

- A MSc "research oriented", but with a lot of industrial stakeholders

→ A unique research environment

- 600 m² 3rd generation clean-room dedicated to academic research and business support

→ Ideal path to the R&D in the industry or to a PhD program





➔ **A unique highest-level Master degree in an hot topic**

- Computer science
- Artificial Intelligence
- Cybersecurity
- Elective courses

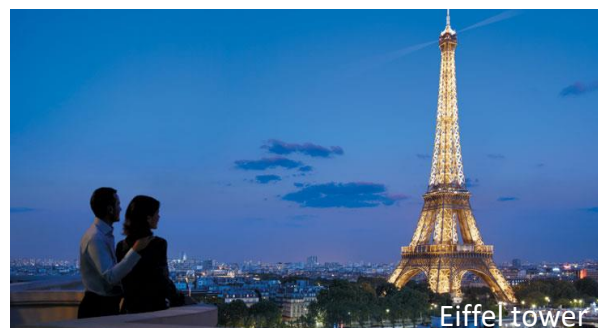
➔ **Walk in the path of a famous ESIEE alumni : Yann Lecun**

- Director of the AI lab of Facebook
- Laureate of the Turing Prize 2019

➔ **A unique connection to research and industry**

The heart of the green East-side Paris Region

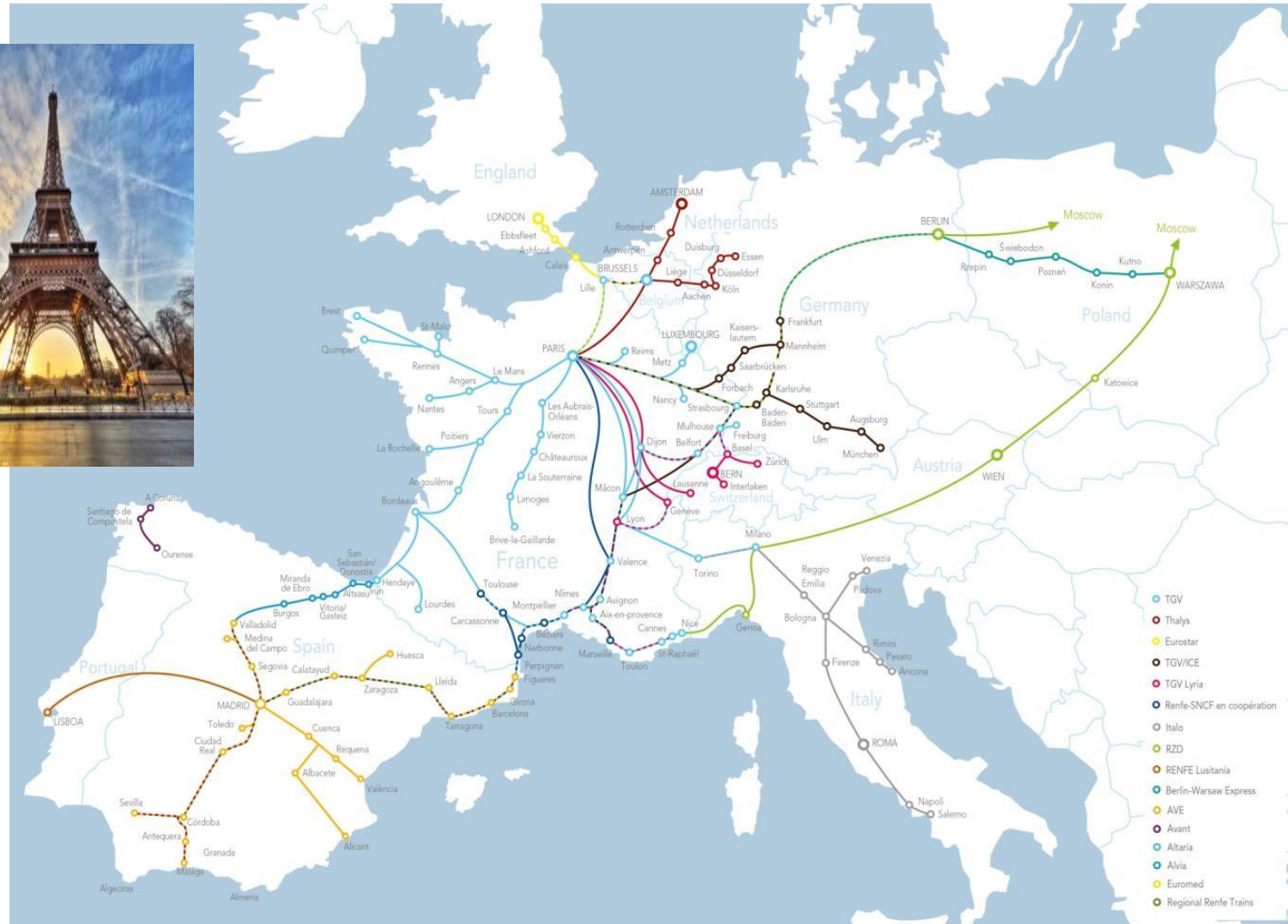
with 25 min public transports down to Paris center



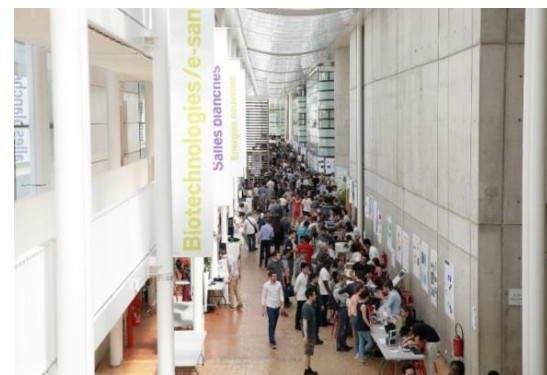
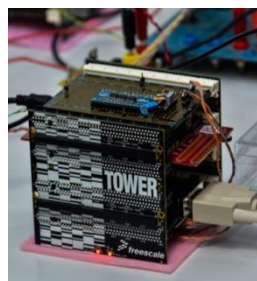
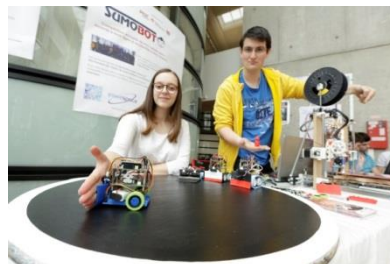
[Enter the virtual visit of ESIEE Paris](https://www.esiee.fr/fr/ecole/visite-virtuelle)
<https://www.esiee.fr/fr/ecole/visite-virtuelle>

More about ESIEE Paris

Paris, central place in Europe



- ▶ **Created in 1904** under the name « Breguet School »
- ▶ **Founding member of Université Gustave Eiffel**
(national university of research – 15000 students – 5000 staff – created in 2020)
- ▶ **2200 students, 110 faculty** members (research and teaching)
- ▶ **10000+ alumni, 1 Turing Award** (Yann Lecun, Director of AI Lab, Facebook)
- ▶ **3 joint research labs** with CNRS and **PhD doctoral schools**
- ▶ **115** academic partners abroad in **41** countries, **10%** international students
- ▶ Affiliated to the ***Chamber of Commerce and Industry of Paris Region***



E1

E2

E3 –
3month

E4 – full
year hub

E5 –
PEPITE

PhD &
Post-doc

➤ Rankings among best 5-year Graduate School in France



#5th among best in France #1st in Paris Region

➤ Happy Index at schools



#6th by students among the best schools and universities to study in

➤ Best Universities worldwide



#Top 25th by U-Multirank in the category “interdisciplinary publications”

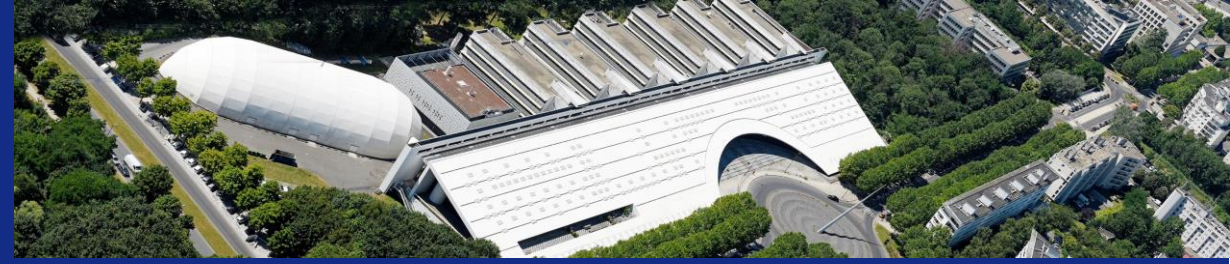
➤ Shanghai Ranking - Université Gustave Eiffel

#Top 701-800th worldwide - Enter the Shanghai ranking, as of its 1st year of creation

- ▶ More than 30 sports and 20 clubs
- ▶ ESIEE Space and ESIEE Junior entreprise
- ▶ A Residence on Campus
- ▶ A strong international Club

A rich and active student life





Write us at: exchange-students@esiee.fr

Web: <https://www.esiee.fr/en/international/exchange-students>

Meet us on Facebook:

<https://www.facebook.com/esiee.paris.international/>