



TU Wien & EURECOM

2025

Graduate School and Research Center in Digital Science





Agenda

Who are we?

Our Faculty

Student Life

Admission
process

Q&A

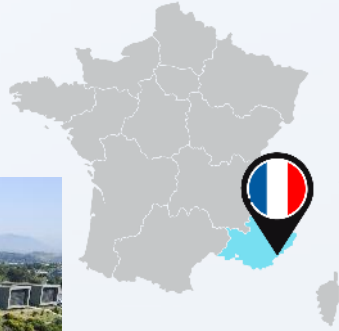


EURECOM Overview

Who are we?



Our Campus



Our Current Campus located in the heart of **Sophia Antipolis**, the largest European Technopole (since 2012)



Some of the **top companies offering internship** opportunities to our Master, Post-Master Students.





EURECOM Key Facts

1991

Since

350+

students

100+

doctorants

30+

professors

ACADEMIA



INDUSTRY & INSTITUTION



1

Educating experts in digital sciences



2

European Academic Joint Venture "GIE" Est. 1992



3

100% English based education



4

Relevance: Proximity to industry



5

Competitive Research

French “Engineer” degree (3-year degree), accredited by the CTI

- Recruitment from “Classes préparatoires” through **Concours Mines-Telecom** and upon admission
- Data Science / AI / Intelligent Communication Systems / Digital Security / Internet of Things / Embedded Systems



Master of Science (DNM)

- 24 months
- Specializations: **Computer Science and Networks & Telecommunication**
- Cybersecurity, Data Science, AI, Machine learning
- Intelligent communication systems, Internet of things



Post-Master (“Ingénieur de specialization”, accredited by the CTI)

- 18-month specialization program in Cybersecurity (after MSc or Engineer degree)



Engineering program for EURECOM academic members, ERASMUS + Mobility Agreements

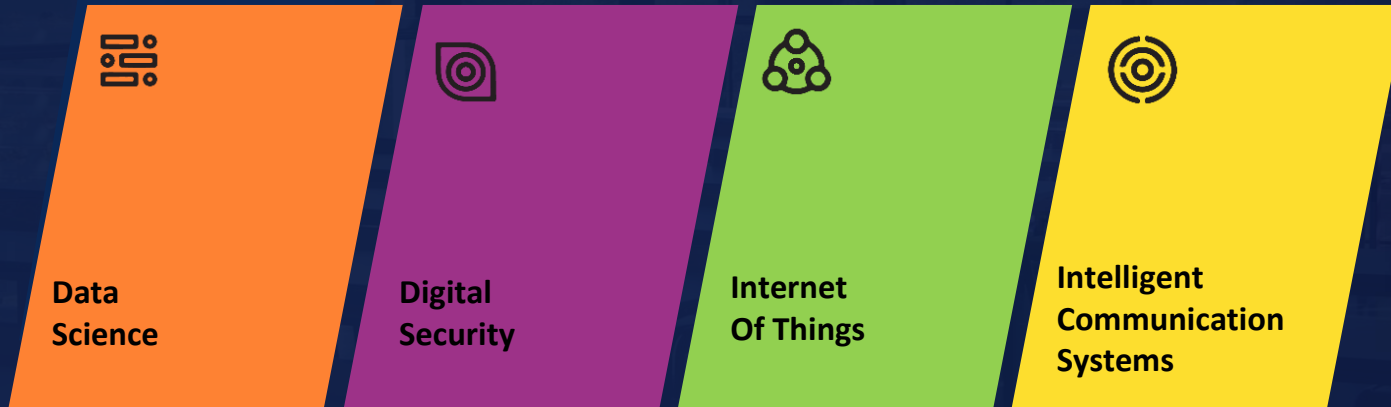
Phd Program (with Sorbonne)



Study Tracks & Flex Curriculum

Flexible Course Structure

- **4 Study Tracks:** A diverse range of specializations
- **Customized Curriculum:** Choose your own courses from these tracks
- **Balance of Structure and Choice:** Mix of compulsory and elective courses



The whole catalogue of courses is open to exchange students. Students can choose their courses (if approved by TUWien)



Faculty and Research at EURECOM

Key Areas, Achievements, and Industrial Partnerships



Meet our Faculty

70%

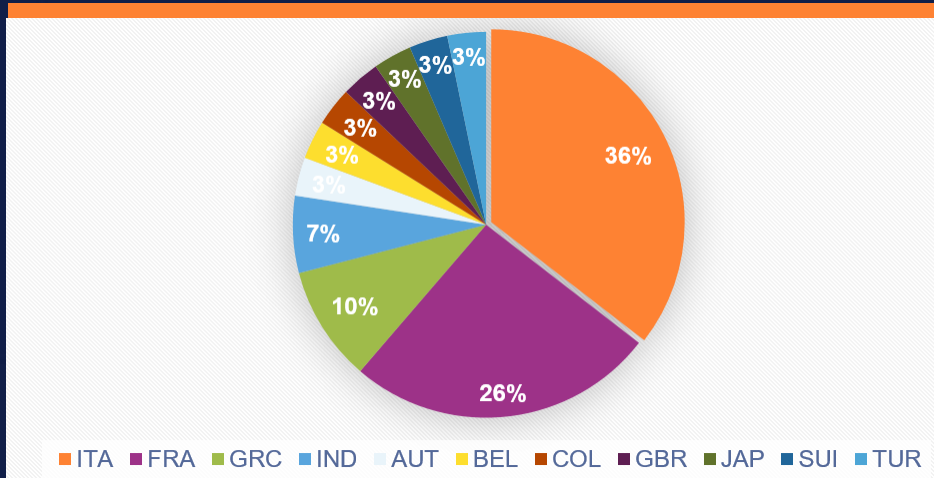
of faculty are **international**

11

different nationalities

INTERNATIONAL FACULTY

11 NATIONALITIES



Data Science



Communication Systems



Digital Security



Research Results The publications 2021-24

INTERNATIONAL RESEARCH RECOGNITION IN OUR KEY AREAS

Data Science, Digital Security, Networks of the Future

PUBLICATIONS	2021	2022	2023	2024
Conferences	166	174	172	194
Journals	59	84	58	94
Books and chapters	14	2	4	5
Reports, Talks, Posters, Tutorials	53	92	101	139
Theses, HDR	23	21	18	23
TOTAL	315	373	353	455
Of which publications co-signed with authors from international institutions	132	148	167	207

	H Nb 2019	H Nb 2020	H Nb 2021	H Nb 2022	H Nb 2023	H Nb 2024	Max Cita. 2024
GESBERT David	62	65	67	67	69	72	3599
EVANS Nicholas	31	35	39	46	50	60	918
BALZAROTTI Davide	40	43	48	50	53	59	832
KSENTINI Adlen	37	42	46	48	51	54	1265
KOUNTOURIS Marios	43	45	46	49	50	53	1533
SLOCK Dirk	42	43	44	44	53	53	739
DUGELAY Jean-Luc	40	43	43	44	46	49	916
NIKAEIN Navid	29	35	38	42	43	47	573
TRONCY Raphael	33	36	38	40	42	46	506
HARRI Jérôme	30	32	35	37	40	41	1079
TODISCO Massimiliano		20	25	31	37	40	838
PAPOTTI Paolo	26	30	32	33	36	39	463
MICHIARDI Pietro	29	31	33	34	37	38	2340
KNOPP Raymond	32	35	35	36	36	37	2709
FRANCILLON Aurélien	24	28	30	32	34	37	1622
ZULUAGA Maria	16	18	20	21	22	28	929
ELIA Petros	23	24	24	25	26	28	463
KALTENBERGER Florian	21	23	24	26	27	27	294
ÖNEN Melek	18	20	22	23	23	26	256
MORABITO Roberto						21	588
APPUSWAMY Raja	10	12	14	15	16	17	242
ANTONIOLI Daniele			13	13	15	16	369
MALAK Derya			15	15	15	16	144
STAVROU Photios				11	13	15	73
GALDI Chiara					14	14	199
FAONIO Antonio		9	10	12	12	13	178
KANAGAWA Motonobu	6	7	9	10	11	12	417
AONZO Simone				5	7	10	106
PADAKANDLA Arun					9	10	39
ROSSI Simone						7	82
FRANZESE Giulio						7	37
MOYENNE	29,5	31,4	31,4	31,39	31,68	32,00	>1000
TOP 10	40,8	42,6	44,9	47,8	49,7	53,4	citations



EURECOM Industrial Research Partners

INDUSTRIALS GIE



STRATEGIC MEMBERS OAI



INDUSTRIALS (DIRECT CONTRACTS R&D)





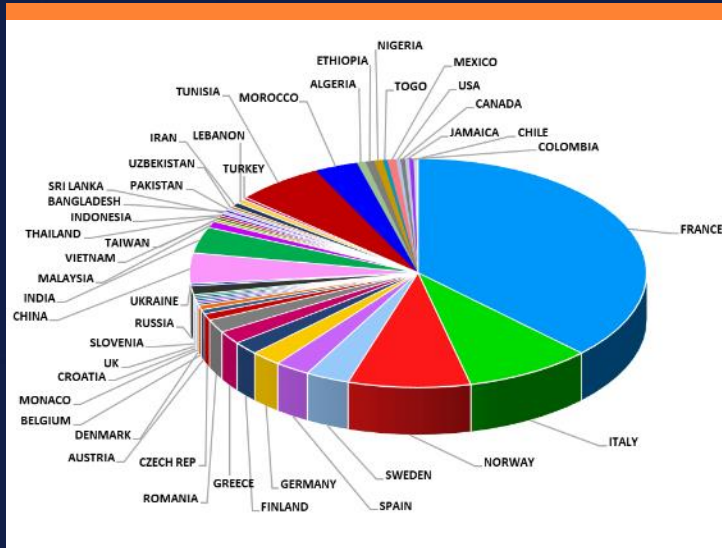
Students Life at EURECOM

Curriculum, Exchange Opportunities, and More...



Meet our Students (Msc and Engineers)

CLASS 2023/2025 MASTER-level STUDENTS
45 NATIONALITIES



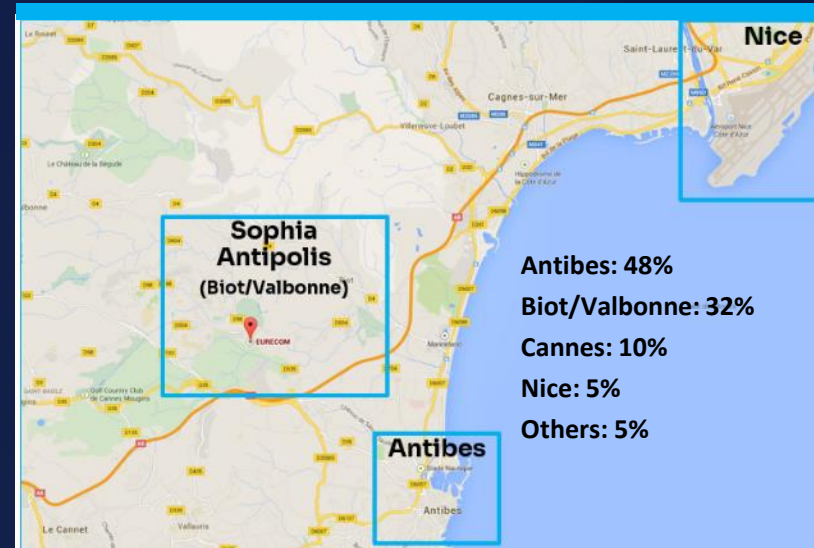
63%

of students are
international

29%

of students are **women**

MAIN STUDENT LIVING AREA
MSc & Engineer Students



EURECOM Academic Agreements

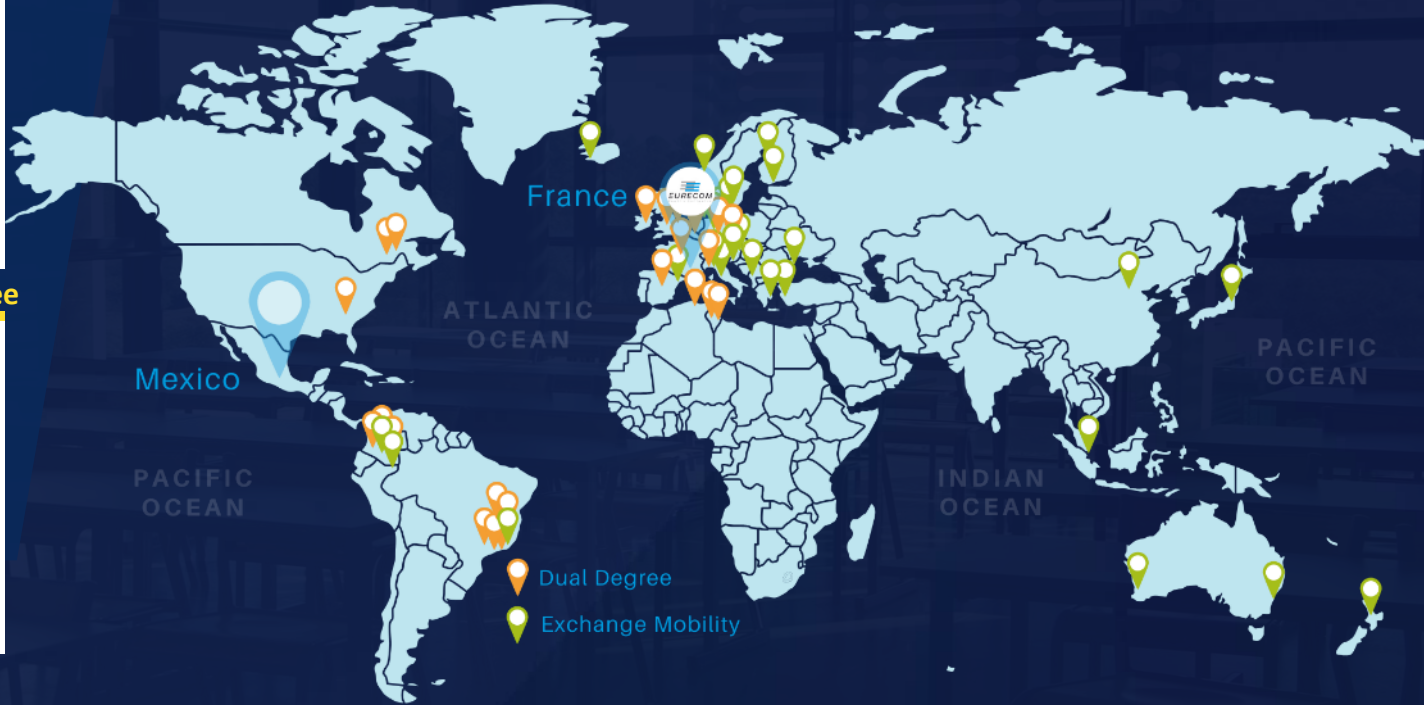
European Dual Degree



Non-European Dual Degree



Incoming Mobility





Student Life at [EURECOM](#)





Student Experience and Support

Personalized Assistance

- **Human-size** school
- **Accessible** professors and staff
- **Favorable** professor/student **ratio**
- A **dedicated team** for administrative support: *health insurance, housing, bank account...*
- Help to find **accommodation** and **internships**

Social and Cultural Activities:

- Active student association organizing numerous **events year-round**
- Enjoy your stay in France through **social and cultural experiences**

Language and Cultural Training

- **ENGLISH** curriculum
- 3-week **intensive French program** in September
- Weekly French or other **language courses** throughout the academic year
- Cultural **visits**

Ideal Location

- Prime location **offering access to culture, sports, and exploration on the French Riviera**
- Experience the **unique lifestyle** of the Côte d'Azur



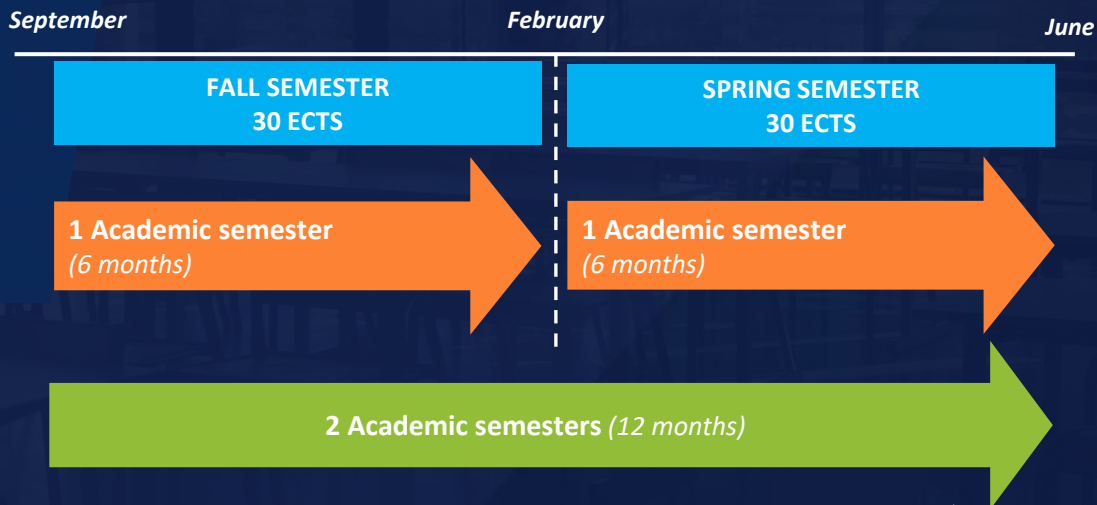
ERASMUS Exchange Mobility

DURATION

- 1 semester or up to 1 year (2 semesters)
- Credit transfer only - no diploma
- Non-degree seeking mobility

FLE (Français Langue Étrangère)

- Complimentary intensive French language program in September
- Not mandatory, but highly recommended



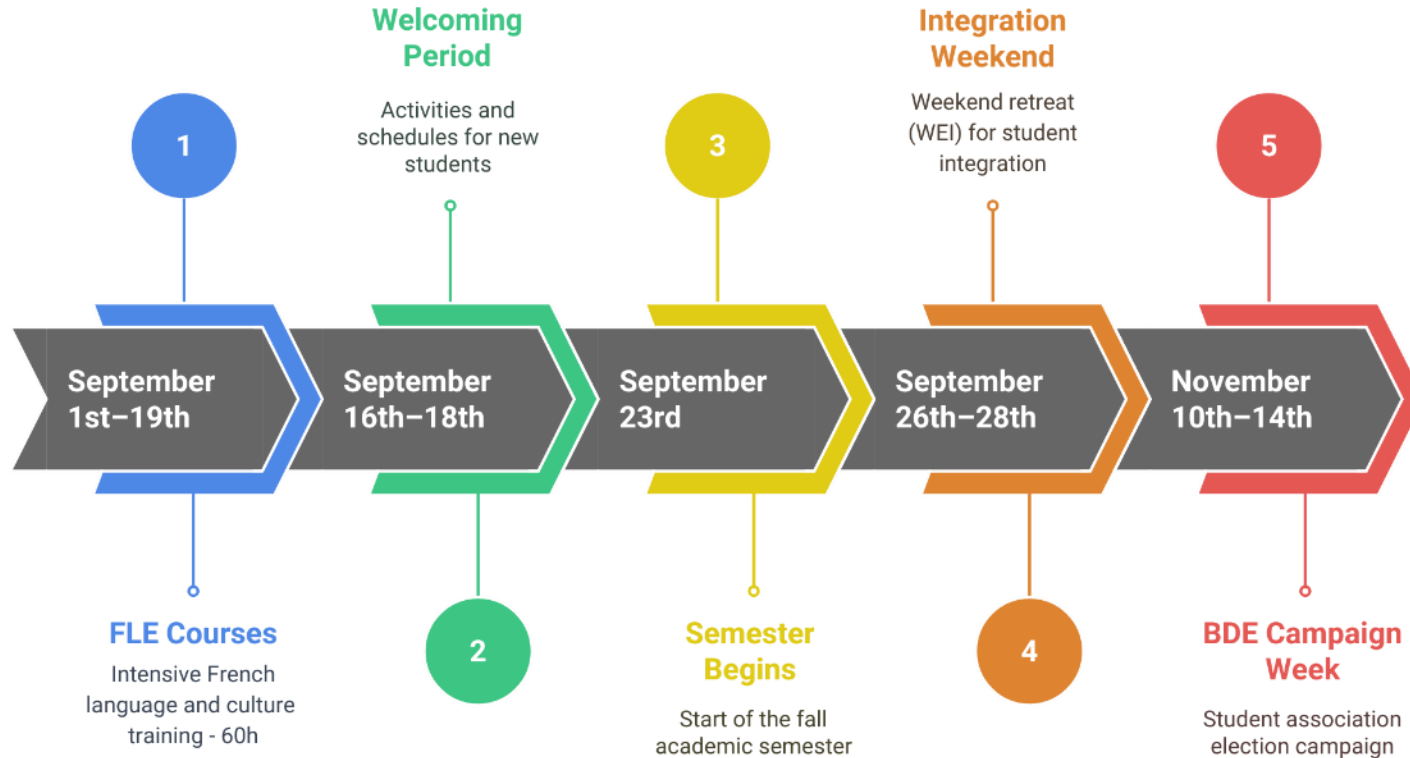


How to apply for an Exchange at EURECOM?





Key Dates for Fall Semester Activities





Q&A



Your contacts



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& Professor at EURECOM*

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THANK
YOU