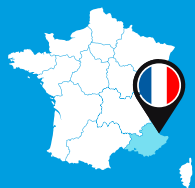




LEAD THE AI ERA

MASTER DATA SCIENCE

- Master Generative AI, Deep Learning, Data Mining algorithms and tools.
- Build scalable solutions with Big Data and cloud tech.
- Gain hands-on experience through projects and industry ties.
- Turn complex data into insights.
- Boost your leadership with business and innovation courses.
- Study at the heart of Europe's leading tech ecosystem.



French Riviera



100% English



Scholarship opportunities



6 months Internship



18 months Full-time



Distinguished professor-researchers

MASTER COMPUTER SCIENCE

DATA SCIENCE TRACK

ADMISSION

Bachelor's degree in Computer Science, Engineering, Mathematics, Physics or similar...

Solid background in **Math, Stats & Programming**

English Certified Level B2



DEADLINE
15th of May

- ✓ 1 - Candidacy Validation
- 👍 2 - Admission Results

✉ The application status is communicated by email at each stage of the process.

LEARNING OBJECTIVES

Join a cutting-edge program combining Artificial Intelligence, Machine and Deep Learning, Big Data Management to solve real-world challenges. Learn to extract insights, build predictive models, and create intelligent decision making systems for tomorrow's digital world.



What sets EURECOM apart? Courses you can **customize** to match your passions!



90% signed an employment contract within 12 months after graduation of which 79 % found a job within 3 months

*2025 survey conducted among graduates of the last two promotions



"I came to EURECOM with a blurry map and a lot of curiosity. The Master's in Data Science didn't just teach me tools, it revealed a world I didn't even know existed. That sense of discovery is what brought me back for a PhD."

Simone MELCARNE, *Promo 2024*



50K€

Average annual gross salary 1st job (excluding bonuses)



- AI/Machine Learning Engineer
- Research Scientist in AI & Data Science
- Knowledge Scientist / Data Analyst
- Big Data Architect / Engineer
- Business Intelligence Consultant
- Innovation & Tech Strategy Consultant

PROGRAM OUTLINE

Just a few examples, discover customizable courses tailored to your interests. Contact Admission for the full list!

		TEACHING UNIT	ECTS
S7 FALL (30 ECTS) SEPTEMBER - FEBRUARY		Data Science and Machine Learning and Cloud Computing	15
		Computer Science for systems	5
		Humanities and social sciences 1	4
		Scientific and technical opening 1	5
S8 SPRING (30 ECTS) MARCH - JUNE		Foreign Language	1
		Advances in Machine Learning	10
		Mathematical Tools and Web Science	10
		Humanities and social sciences 2	4
SEMESTER 9 - FALL (30 ECTS) SEPTEMBER - FEBRUARY		Scientific and technical opening 2	5
		Foreign Language	1
		Applications in data science	5
		Clouds, Cryptography and AI	5
		Humanities and social Sciences 3	4
		Scientific and technical opening 3	5
		Foreign Language	1
		Semester Project	10
		RESEARCH / INDUSTRIAL INTERNSHIP (Paid)	30