



Telecommunications

The ENSEIRB-MATMECA Telecommunications programme trains students to design and develop telecommunications systems (hardware, software, networks).



COURSES

1ST AND 2ND YEARS

- Computer science and networks
- Mathematics of engineering and signals
- Signals and communications
- Advanced projects
- Engineering languages and culture

SPECIALISATIONS

3RD YEAR

- Digital communication systems engineering
- Network and telecommunications software engineering
- Networks, security and connected objects
- Multimedia technology and video games
- E-management
- Economic and financial risk engineering

Student testimonial

I originally chose to enrol in the Telecommunications programme for the technical training and its excellent reputation among industry professionals. But I discovered far more than just courses: a wide range of practical group projects, relationships with companies and laboratories, oral presentations in French and English that really helped me grow. All this made it easy for me to find internships and a job.

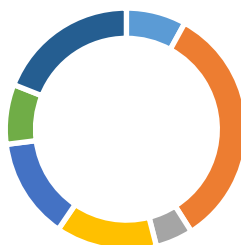
Simon

EMPLOYMENT PROSPECTS: 1ST JOB

€35,500
average
gross annual

Starting salary
(Class of 2017)

6 out of 10
graduates
Are employed
when they finish
school



- Aeronautics, automotive and space industries
- Information technologies
- Teaching, research
- Studies, consulting
- Financial institutions, banks, insurance
- Telecommunications
- Other