

# Network and Computer Sciences (work-study)

The ENSEIRB-MATMECA Network and Information Systems (RSI) programme allows students to master communications, digital and computer technologies in order to become information systems architects.



## Student testimonial

The Information Networks and Systems programme provided me with theoretical training and allowed me to apply what I learned in the professional world. The three-year work-study programme gave me experience and maturity and led to my being offered a position at the company where I did my apprenticeship, even before I had graduated.

*Yahya*

## COURSES

1<sup>ST</sup>, 2<sup>ND</sup> AND 3<sup>RD</sup> YEARS

- Engineering sciences
- Networks
- Computer science
- Signal processing and digital communications
- Web development
- Information systems
- Industrial electronic systems
- New network and telecommunications infrastructures
- Industrial networks
- Network and information system management
- Corporate culture
- English language

## EMPLOYMENT

PROSPECTS:

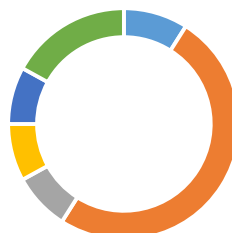
1<sup>ST</sup> JOB

**€40,420**  
**gross**  
**annual**

Starting  
salary  
(Class of 2022)

**9 out of 10**  
**graduates**  
are employed 3  
months after  
leaving school

In partnership with



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