



Graduate School in Electronics, Computer Sciences, Telecommunications, Mathematics and Mechanics

ENSEIRB-MATMECA – Bordeaux INP (Bordeaux Graduate School in Electronics, Computer Science, Telecommunications, Mathematics and Mechanics) is a Bordeaux INP engineering school that trains engineers in five scientific disciplines covering the field of digital technology in broad terms: electronics, computer science, telecommunications, mathematics and mechanics.



A Word from the Director

Our school offers engineering specialisations related to the field of digital technology: electronics, computer science, telecommunications, digital simulation, embedded systems, networks etc. These technologies play a central role in the major transformation underway in society, and respond to key challenges facing industry: eco-friendly mobility, transportation of tomorrow, medicine of the future, smart objects, digital trust etc. These emerging sectors provide our engineers with excellent employment opportunities and rich, varied career prospects.

As the largest school in Nouvelle-Aquitaine with over 1,200 engineering students, considerable resources and advanced equipment and software, our programmes focus on innovative projects and are supported by world-class research laboratories, which are recognised globally as among the best in their specialisation.

Pierre Fabrie



6 engineering programmes

Including 2 work-study programmes 

Electronics

Computer Sciences

Telecommunications

Mathematics and Mechanics

Network and Information Systems 

Embedded Electronic Systems 

& 2 Masters of Science

- Software Engineering

- Radio and Telecommunication Systems

BORDEAUX INP

9 graduate schools* in France



3400* students

(selected through national competitive exam)



12% international students



20* programs

including 5 by apprenticeship



240

faculty members



11 joint research centers

140 partnerships worldwide

*Groupe Bordeaux INP
Nouvelle-Aquitaine



Research and Transfer

4 JOINT RESEARCH CENTERS in the following fields: electronics, computer science, telecommunications, mathematics & mechanics.

124 ACADEMICS AND RESEARCHERS

700 m² DEDICATED TO TECHNOLOGY TRANSFER ACTIVITIES

A 400m² "EirLab" FabLab



Employment Prospects:

More than 350 graduates per year

60% of engineering students find a job before leaving school

Gross annual salary **€37,000**

10% of graduates work abroad



Clubs and Associations

Over 40 student clubs and associations



Industrial partnerships

At ENSEIRB-MATMECA, companies play an essential role in learning.

OVER 110 LECTURERS FROM THE INDUSTRIAL WORLD

A NETWORK OF **OVER 2,000 INDUSTRIAL PARTNERS**

Atos

THALES

ixxi



SOGETI

CGI

on
assystem

AUSY

Capgemini
CONSULTING. TECHNOLOGY. OUTSOURCING

ALTRAN

sopra steria

ASOBO
STUDIO

SEGULA
TECHNOLOGIES

ekino. cdiscount

Student testimonial

The close contacts with employers showed me that the technical skills I acquired were perfectly suited for the professional world of today and tomorrow. Thanks to everything I learned, I had no problem finding a pre-employment internship in a field I'm passionate about and where I feel comfortable.

The school made this possible, by caring about its students' well-being as well as their personal and professional empowerment.

Rémi



Contacts

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