



# Ecole Nationale Supérieure d'Electronique, Informatique et Radio-communications de Bordeaux - ENSEIRB

## ● Institution's profile

The Ecole Nationale Supérieure d'Électronique, Informatique et Radiocommunications de Bordeaux was established in 1920. It is authorized by the Commission des Titres d'Ingénieur. The school consists of 700 students, 65 professors and teacher - researchers, and 60 administrative and technical staff.

**The ENSEIRB trains engineering students in three disciplines: electronics, information technology, and telecommunications** and awards the Engineering of Master degree ENSEIRB in each one of these fields. This degree can also be accomplished through alternative experience and continuous training approved by the law of Validation des Acquis et de l'Expérience (VAE).

The major disciplines at the ENSEIRB, represented by electronics, micro-electronics, information sciences, telecommunications, automatic control engineering, digital and image signal processing, are the key sectors of the new economy. As such, the ENSEIRB trains engineers who will know how to integrate these fields into high-tech companies.

The ENSEIRB provides high-level scientific and technical training. This excellence is achieved thanks to its highly competent faculty, composed largely of teacher-researchers cooperating with many industry-wide staff who are leaders in their companies.

### Research

Research plays a central role at the school. Three laboratories with international standing are attached to the ENSEIRB, at the Centre national de la recherche scientifique (CNRS) and with the University of Bordeaux. The IXL, the LaBRI and the LAPS provide the latest research projects and space for the school's teacher-researchers. Many types of collaborative projects are available with companies, from student internships to advanced training sessions for managing



Photograph provided by the institution

employees to research and development contracts. In order to be more efficient in dealing with companies, the laboratories have created collaborative transfer work units.

There are productive partnerships with French and foreign companies; three research laboratories with international standing; technology transfer from these laboratories to the industrial sector; student internships for a maximum of 14 months during the students' education; important international dimension (more than 40 partnerships with foreign universities); a rich and diverse extra-curricular life (more than 40 clubs, 5 associations, school social gala, discussion groups...).

### Location

The ENSEIRB is located on the university campus in Talence, near Bordeaux, the Atlantic Ocean, and the Pyrenees... All kinds of sports, cultural events and entertainment opportunities can be found in the area, which is only three hours from Paris on the bullet train, the TGV.

Institution's website

<http://www.enseirb.fr>

## Identity form

Precise name of the institution :	■ Ecole Nationale Supérieure d'Electronique, Informatique et Radiocommunications de Bordeaux
Type of institution :	■ Public
City where the main campus is situated :	■ Talence
Number of students :	■ 700
Percentage or number of international students :	■ 15
Type and level of qualifications awarded :	■ Other national diplômes – Ingénieur ENSEIRB
French language courses for international students :	■ Yes
Study programmes for international students :	■ Yes
Training programmes in English :	■ No
Registration fees for the year (for information only) :	■ About 612 €
Postal address :	■ 1, avenue du docteur A. Schweitzer – Domaine Universitaire BP 99 – 33402 Talence Cedex