



Graduate School of Environmental, Geological and Sustainable Development Engineering



Since 2011, ENSEGID - Bordeaux INP has trained multi-skilled engineers in the fields of exploration, exploitation and balanced management of natural resources, with a sustainable development approach. The ENSEGID programme covers all the **multidisciplinary** aspects necessary for **environmental management** issues, but what sets it apart is its focus on **professional internships** and **applied project-based learning**.



A Word from the Director

At ENSEGID our aim is to train engaged, socially-responsible engineers who are prepared to take on the challenges of the 21st century: energy resources, water and environmental management.

To do so, ENSEGID offers high-level training with a professional focus and an international outlook. It also draws on basic and applied research activities to respond to the specific needs of companies, design offices and local authorities.

The three-year training programme is structured around multidisciplinary and specialised courses to provide future engineers with in-depth knowledge of the natural environment and mastery of the scientific and technical tools necessary for their future careers.

Our strong ties with industrial partners allow ENSEGID engineers to find employment quickly after graduation.

When you choose ENSEGID, you are choosing professional success at a dynamic, close-knit engineering school.

Alain DUPUY



3 specialisations

Water resources

Environmental management

Geological resources

4 Introductory modules

- Ecological management of aquatic systems
- Geological and geophysical risks
- Geothermics
- Geological energy resources

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



Research and transfer

1 research laboratory in the fields of:

- Sedimentary systems and carbonate reservoirs
- Transfers and interactions in aquifer systems

30 ACADEMICS AND RESEARCHERS

25 PhD and POST-DOCS



Employment statistics

45 graduates per year

Over 50% of engineering students find a job before leaving school

Gross annual salary €27,500

10% of graduates go on to a PhD



Clubs and Associations

3 associations

Géo'dyn, Students' Association
Géo'sport, Sports' Association

Géo'motiv and its clubs

1 alumni network

ENSEGID ALUMNI



Contacts

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BORDEAUX-INP.FR/EN



Industrial partnerships

ENSEGID offers engineering programmes with a professional focus and close ties with the socioeconomic world.

OVER 50 LECTURERS FROM THE INDUSTRIAL WORLD



TOTAL

GDF SUEZ



BORDEAUX
MÉTROPOLE

storengy

Student testimonial

The school has close relationships with companies and the three different professional programmes allow students to focus on what they are most interested in.

Friendly, serious and practical are the 3 words I would use to describe the ENSEGID spirit.

*Clothilde Pineaud
Class of 2014*

Associated with
**université
de BORDEAUX**



*Groupe Bordeaux INP
Nouvelle-Aquitaine