Choose a scientific experience in electronics, computer sciences, telecommunications or mathematics and mechanics!

Bordeaux INP welcomes you for a visiting research project. You will be supervised by a Professor to achieve a technical or an engineering task during 1 week up to 6 months*. During that time, you are enrolled as student and benefit from school environment including social activities, french lessons and much more! Contact us, tell us about your wishes and we will organize your visiting research project at Bordeaux.

4 RESEARCH CENTERS

**IMS** www.ims-bordeaux.fr
- Materials, Components,
- Circuits, Signals,
- Homogeneous and heterogeneous system modeling,
- Design and reliability analysis

**LaBRI** www.labri.fr
- Combinatorics and algorithms,
- Image and sound, languages, systems and networks,
- Formal methods, bioinformatics and data visualization,
- Algorithms for high performance digital applications

**IMB** www.math.u-bordeaux.fr/imb
- Algebraic and mathematical scientific computing
- Number theory, geometry, analysis, partial differential equations and mathematical physics,
- Probability and statistics, scientific calculation and modeling, biostatistics

**i2M** www.i2m.u-bordeaux.fr
- Mechanics and engineering from materials to civil engineering,
- Including design, manufacturing, transfers and control

* Respecting french regulations

**What is a research project?**
It is a project with a supervisor, on a subject or area in one of our 4 associated laboratories, depending on your backgrounds, home study requirements and personal taste.

**When, Which, What, How?**
- When can I come for a research project?
  Whenever you want except August.
- Which level of study?
  3rd year undergraduate students (bachelor) or higher (master).
- What length?
  From one week up to 6 months*.
- How can I find a supervisor?
  An interactive list of potential subject is available online.

**PRE-REQUISITES**
- English proficiency
- GPA 70+
- Minimum level is Bachelor 3rd-year

**APPLICATION**
- Deadline: 3 months before arrival

**CONTACT**
- welcome@enseirb-matmeca.fr

**APPLY ONLINE AT**
- international.eirb.fr
ENSEIRB-MATMECA - Bordeaux INP

Graduate School of Electronics, Computer Science, Telecommunications, Mathematics and Mechanics

BEFORE YOUR ARRIVAL

APPLICATION
Online application: international.eirb.fr

HOUSING
- Option to book accommodation in student village
- Institutional assistance in paying deposit
- List of accommodation available upon request

Students may apply online before June 30.

WE WELCOME YOU

UPON ARRIVAL IN FRANCE
- Airport pick-up
- Transfer to student accommodation
- Welcome upon arrival at ENSEIRB-MATMECA

UPON ARRIVAL AT ENSEIRB-MATMECA
- Help with academic involvement
- Help with housing (insurance, bond, housing tax...)
- Help with administrative procedures

SUPPORT
- Mentoring: international students can have a student buddy and participate in dedicated social and cultural events
- Faculty tutoring: each student is mentored by a professor during their stay

SOCIAL AND CULTURAL LIFE
- Student clubs and special interest groups
- Alumni network: Bordeaux Alumni
  www.bordeaux-alumni.com

USEFUL INFORMATION
- CROUS www.crous-bordeaux.fr
- Bordeaux www.bordeaux.fr
- Transport www.infotbm.com
- Visa bit.ly/CarteSéjour

CLUBEE
CluBee welcomes international students and helps them with administrative procedures.

CONTACT
International Office
+33 (0)5 56 84 23 65
welcome@enseirb-matmeca.fr
INTERNATIONAL.EIRB.FR