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NEURASMUS PROGRAMME
**YOUR
GATEWAY TO
CUTTING-EDGE
NEUROSCIENCES**



PROGRAMME OVERVIEW

The Neurasmus programme is a full-time, interdisciplinary Neuroscience study programme offering a unique approach to understanding normal brain functions and diseases. Emphasizing training in cutting-edge techniques across all major topics of brain research, from molecules to cognition, this programme integrates seamlessly with the international Master's programmes at our partner universities, recognized as some of the best in Neuroscience.

WHY CHOSE NEURASMUS ?

- **Innovative Training :**
Engage with the latest methodologies in brain research.
- **Hands-On Experience :**
Participate in laboratory rotations and research projects involving experimental work and data analysis.
- **Collaborative Learning :**
Join common workshops with students and university representatives.
- **Personalized Attention :**
Benefit from small classes and close contact with faculty staff.
- **Global Environment :**
Study in an international setting with high-level mobility opportunities.

PROGRAMME STRUCTURE

- **Application :** Choose your main track at the application stage, defining your first-year mobility.
- **First Year :**
Spend the first and second semesters in Galway, Berlin, Bordeaux, Göttingen, Québec or Coimbra.
- **Second Year :**
Select a subspecialty by the end of the first semester, shaping your second-year location and Personal Training Plan (PTP).
- **Master Thesis :**
Choose your thesis subject by the start of the third semester.





FEES



European Students :
€4500/year



Non-European Students :
€9000/year



Fees include partner university fees, management costs, and events package.

PARTNER UNIVERSITIES

University of **Bordeaux**
France . Coordinating Institution

National University of Ireland,
Galway, Ireland

Charité, Universitätsmedizin **Berlin**
Germany

UMG Universitätsmedizin **Göttingen**
Germany

Université **Laval**
Canada

Universidade de **Coimbra**
Portugal

QUICK FACTS

Duration :

2-year international Master programme
(120 ECTS)

Language :

Entirely taught in English

Education :

Advanced scientific training
and interdisciplinary brain research

Quality :

Erasmus Mundus accredited

Degrees :

Joint or double degrees

Faculty :

Leading scientists and institutions
across Europe and Québec

Mobility :

Joint integration and mobility opportunities

Support :

Broad range of student services





ARE YOU THE ONE WE ARE LOOKING FOR ?

REQUIREMENTS

- Bachelor's degree(180 ECTS) or equivalent in natural sciences.
- Solid knowledge in cell biology, chemistry, biochemistry, physics, and math.
- Excellent proficiency in English.



CAREER PROSPECTS

PhD Opportunities :
Qualified candidates for PhD programmes within consortium members and worldwide.

Industry Network :
Graduates benefit from the consortium's industrial network for career opportunities in the business sector.





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HOW TO APPLY ?

- **Coordination Office :**
Université de Bordeaux,
DRI – Campus Talence,
351 Cours de la Libération,
33 405 Talence, France
- **Email :** neurasmus@u-bordeaux.fr
- **Programme Coordinator :**
Pascal Fossat
- **Administrative Manager :**
Jessica Baranger
- **Application Helpdesk :**
neurasmus-application@u-bordeaux.fr

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Programme
where innovation
meets opportunity !

