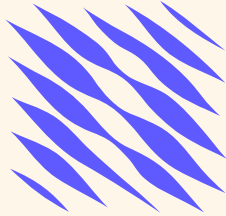


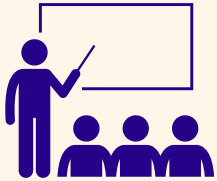
# Students are



# NeurotechEU The European University of Brain and Technology

## Opportunities in neurotechnology for students transcending borders in Europe

### NeurotechEU partner training



Students can apply to bachelor's, master's, or doctoral courses in neurotechnology at the partner universities.

### Participate in research



Students can focus their thesis or dissertations on NeurotechEU research areas and seek advisors involved within the network.

### Mobilities across Europe



Students can apply to activities held by the different allied universities, having the opportunity to visit the different countries involved and the other members of the alliance.

### Extracurricular activities and events



Students can expand their knowledge, network, and gain expert feedback on their work through NeurotechEU's conferences, workshops, and team projects.

## Transcending the borders

NeurotechEU works within different European and global cultures, in different languages, and across borders, sectors and academic disciplines, through all levels (bachelor's, master's, doctoral, lifelong learners, and researchers).



223 k +  
students



23 k +  
staff



200 +  
joint grants



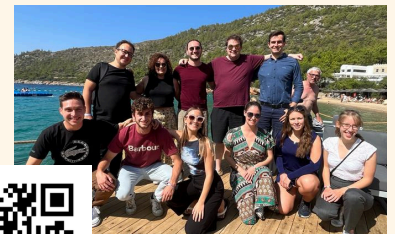
5,500 +  
joint publications

## Student Council

Represents students' opinions and interests across NeurotechEU.

Facilitates exchanges of knowledge and experiences between students within academia, industry, and society.

Assists with skill transfer that enables open discussion and collaboration.



Co-funded by  
the European Union

f @ in ▶ neurotech.eu