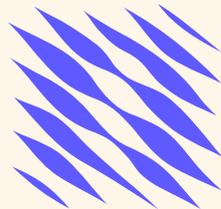


Researchers are



NeurotechEU

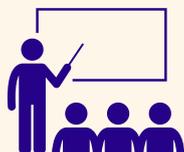
The European University of Brain and Technology

NeurotechEU offers opportunities for academics dedicated to neurotechnology by creating a network based on collaboration and professional growth transcending institutional borders.



Collaboration transcending European borders

Researchers can be involved in projects to push the frontiers of neurotechnology and organize events for NeurotechEU to bring together the brightest minds in the field.



Education

Researchers can be involved in enhancing education through Campus+, participate in exchanging programmes between the partner universities, and mentor students providing them hands-on experience supporting their growth in neurotechnology.



Mobility

NeurotechEU gives researchers the opportunity to work and collaborate with the different NeurotechEU institutions in many aspects (education, research, shared goals, etc.).



Networking and partnership

NeurotechEU offers researchers a collaborative platform, Campus+, for networking, access to cutting-edge resources, and opportunities for interdisciplinary projects, fostering innovation and growth within the neurotechnology field.



Sharing of infrastructure

Researchers involved in NeurotechEU can collaborate with the allied members and take advantage of the infrastructures across partner universities accelerating neurotechnology innovation.



Methodological advancements

Researchers from NeurotechEU have the opportunity to learn and improve research methods through collaboration and cultural exchange.

Join us! ✓

To be an active member of the alliance, get in touch with your NeurotechEU coordinator or the international office at your institution.



Co-funded by
the European Union

f @ in ▶ neurotech.eu