

Making an impact: NeurotechEU bulletin

Welcome to the newest edition of our newsletter! We are thrilled to update you on the exciting events, initiatives and collaboration that have taken place in the last months at NeurotechEU, the European University of Brain and Technology.

As you might have noticed after opening this bulletin, is that we have a new visual identity and logo! Since the Board of Rectors meeting in Lille, France, we are gradually moving towards a dynamic new branding that not only elevates the profile of our European University but also conveys our mission and vision for the future.

Scroll down to read the news and events about NeurotechEU. Enjoy the read, and stay tuned for the next bulletin.

All the best, The NeurotechEU Team

> Highlights - Faces of NeurotechEU



Faces of NeurotechEU





In the <u>Faces of NeurotechEU</u> series, several people in the NeurotechEU alliance are interviewed to learn about their experiences and insights. We interviewed students, researchers and staff from all over the NeurotechEU alliance.

Read the interviews on our website

Highlights - Re(M)ind



The premiere of "Re(M)ind: a Multimodal Journey into Consciousness" took place at Theatre "C" at the campus of Radboud University on 19 and 21 October, as part of the Radboud Art & Science Festival celebrating the 100th dies natalis of the university. Re(M)ind is an immersive experience where the audience is surrounded by soundscapes, human and computer-generated music and graphics, and interactive dance where the lines between art, technology, and

More info on our website

News



Intensive German Language course

Attention NeurotechEU students!
Another in-person **Intensive German Language Course** is planned from March 6-28 and 8 scholarships will be granted.

Apply here by December 17

More information on the website

Board of Rectors meeting in Lille, France

During the 6th Board of Rectors meeting that was held in Lille, France, 8 rectors or substitutes gathered with their delegations, with more than 80 participants joining the meeting in Lille to kick off phase 2 of NeurotechEU. Next to all the meetings, our NeurotechEU fellow explained their research.



More information on our Twitter



<u>Donders Cognition Brain</u> and Technology

summer school interviews

As we look back on the summer, several short interviews were conducted with DCBT participants about what they liked about the summer school, NeurotechEU and the culture in the Netherlands.

Watch the videos on Instagram

Science with and for Society in European University Alliances

The Cross-Alliances Forum 2023 was held on November 30 and December 1, to celebrate achievements of Research and Innovation projects within the European University Alliances and to foster discussions and enhance collaboration between various **European University** Alliances.

Autumn school Lille

NeurotechEU participant about the autumn school end October: "The NeurotechEU Autumn School provided a fantastic opportunity to explore the promising potential of Closed Loop Technologies with like-minded colleagues across the partner institutions."

Read here what participants had to say about the event..

Neurotechnology in Society

In every newsletter, we will give attention to (research) articles in the field of Neurotechnology and its impact on society.

Unlocking the secrets of brain recovery: how research revolutionises rehabilitation. More about NeurotechEU analysing brain signals using BrainX3, a graphical user interface is explained in this video

Join upcoming events

- Join the workshops on "understanding the neuro-psychosocial mechanisms of consumer influence and manipulation" organised partly by the University of Lille. The first upcoming workshop will be on December 7, followed by others on January 18, February 29, April 4, May 23 and June 20. Learn more
- The Student Synapses Club of Universidad Miguel Hernández organises a NeurotechEU workshop on Science Communication on December 19. Students, PhD's and personnel can register before December 15!
- An online course on "The Distributed Adaptive Control of Intelligent Action: Sequential Episodic Control" for all academic levels will be given on January 30, from 11:00-17:00 via AIDA. Read more and register here
- The 3rd edition of the European Student Assembly will take place from April 10-12, 2024. Learn more

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Technology from, for and with the brain



















NeurotechEU

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