

## **6<sup>TH</sup> HBP STUDENT CONFERENCE**

ON INTERDISCIPLINARY
BRAIN RESEARCH

22-25 FEBRUARY 2022

MEDICAL UNIVERSITY INNSBRUCK, AUSTRIA

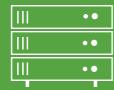
**ABSTRACT SUBMISSION DEADLINE: 27 OCTOBER 2021** 

**REGISTRATION WILL OPEN SOON** 









The human brain is such a complex system that it can only be understood by combining knowledge and practices from multiple scientific fields. The 6<sup>th</sup> HBP Student Conference provides an open forum for the exchange of new ideas among early career researchers working across various scientific fields relevant to the Human Brain Project (HBP). Attendees will be exposed to the data-driven and multidisciplinary brain research approach of the HBP and will have the opportunity to use the EBRAINS research infrastructure. The conference will provide space for extensive scientific dialogue (both intra- and interdisciplinary) amongst peers and faculty through a variety of discussion sessions, lectures, workshops & hands-on training sessions and social events. It will take place as a hybrid event, organised and supported by the HBP Education Programme.

The 4-day confernce will be held in a hybrid format from 22-25 February 2022 with most sessions being streamed online.

#### **CALL FOR SUBMISSIONS**

Find further information on the abstract submission page.

We invite original, high-quality submissions describing innovative research work in all disciplines addressed in the HBP. These contributions can emphasize theoretical or empirical works relating to a wide spectrum of fields including, but not limited to neuroscience, computer science, robotics, medicine, psychology, cognitive science and philosophy. We particularly encourage submissions with a potential to inspire collaboration in the research community by introducing new and relevant problems, concepts, and ideas, even if the work is at an early stage of development.

Abstract submission deadline: 27 October 2021

#### REGISTRATION

Participation in the 6<sup>th</sup> HBP Student Conference is open to the entire student community and early career researchers, regardless of whether they are affiliated with the HBP or not. Participants without contributions to the scientific programme are also welcome. We encourage all young scientists to register and aim for an equal representation of all genders.

Registration for on-site and virtual attendance will open in September 2021.

Please note that registration for the conference is mandatory.

### **Conference Programme Committee:**

Joana Covelo | August Pi i Sunyer Biomedical Research Institute Sandra Díaz | Forschungszentrum Jülich Alice Geminiani | University of Pavia Carmen Lupascu | Italian National Research Council Paschal Ochang | De Montfort University Oluyinka Oyeniji | De Montfort University Taylan Özden | Technical University Darmstadt Jens Egholm Pedersen | KTH Royal Institute of Technology Ingrid Reiten | University of Oslo Alper Yegenoglu | Forschungszentrum Jülich

#### **Organisers:**

HBP Education Programme Office | Medical University Innsbruck

#### **Contact:**

education@humanbrainproject.eu

#### **Further information:**

www.humanbrainproject.eu/education/HBPSC2021/









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# humanbrainproject.eu/education









