



Human Brain Project  
Education Programme

**3<sup>RD</sup> HBP CURRICULUM WORKSHOP SERIES**  
**MODERN TRENDS IN COGNITIVE**  
**ARCHITECTURES AND SYSTEMS:**  
**FROM THEORY TO IMPLEMENTATION IN**  
**NATURAL AND ARTIFICIAL AGENTS**  
**11-13 DECEMBER 2019**  
**GLASGOW, UNITED KINGDOM**

**APPLICATION DEADLINE:**  
**31 OCTOBER 2019**

**APPLICATION DEADLINE**  
**EXTENDED UNTIL**  
**14 NOVEMBER 2019!**



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humanbrainproject.eu/  
education

# WORKSHOP INFORMATION

This workshop welcomes all scientists who want to understand and implement cognitive systems. The 3-day event brings together recent developments in neuroscience and computational techniques and provides an overview of the latest advances in understanding how the brain works, computes and generates behavior.

## Application information

Participation in the workshop is open to the entire student community and early career researchers, regardless of whether they are affiliated with the Human Brain Project or not. It is aimed to offer equal opportunities for all early career researchers regardless of gender, age, origin, etc.

A maximum of 30 participants will be selected by the Scientific Chair and the HBP Education Programme. Applicants are required to submit a CV and a motivation letter with their application.

Application deadline: **31 October 2019**

Participation fee: **250 €**

**The fee does not include travel and accommodation. Fees will be collected after participants have been selected.**

## Poster session and student presentation

Applicants are welcome to submit an abstract to present their research in a poster presentation, short talk or both.

A limited number of fee waivers is available for participants who submit an abstract for presentation. Participants can apply for fee waivers prior to the application deadline by sending an email to [curriculum.edu@humanbrainproject.eu](mailto:curriculum.edu@humanbrainproject.eu).

### Scientific Chairs:

Lars Muckli | University of Glasgow  
Tony Prescott | University of Sheffield

### Organisers:

Sylvia Aßlaber | Medical University Innsbruck  
Judith Kathrein | Medical University Innsbruck  
Alejandro Jiménez-Rodríguez | University of Sheffield

### Contact:

[curriculum.edu@humanbrainproject.eu](mailto:curriculum.edu@humanbrainproject.eu)

### Further information and application:

<http://bit.ly/HBPCogSys19>



Human Brain Project

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