

3rd HBP Curriculum Workshop Series - BIOSTART! INNOVATION & ENTREPRENEURSHIP LAUNCHLAB

22-24 May 2019, Madrid, Spain

<https://bit.ly/HBP-IPR2019>

Description

This 3-day hands-on workshop gives researchers the opportunity to access valuable training, expertise in different areas, feedback and networking opportunities, in order to support participants in bringing their research results in the fields of neuroscience, computing and brain-related medicine to market. A set of tools and practical experiences will be made available to researchers so they can experiment with different aspects of their innovative and entrepreneurial ideas. Students will be able to acquire new abilities and skills that enable them to properly understand interlinkages between problem, solution and market fit for the bio-market. Participants will be truly encouraged to translate this workshop experience into actions once back at their workplaces.

Workshop Structure

Lectures
Tutorials
Hands-on examples
Experts panel
Presentation session
Group work
UPM CAIT visit

Application information & Abstract submission

Application is open to the entire student community and early career researchers, regardless of whether they are affiliated with the Human Brain Project or not. All early-career scientists are encouraged to participate and it is aimed to achieve equal representation of all sexes.

A maximum of 30 participants per workshop will be selected by the Scientific Chair and the HBP Education Programme in a competitive selection process based on academic merit. Participants are required to submit a CV and a motivation letter with their application.

Participation fee: 250 €

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

Registration fee waivers are available for a maximum of five participants. Participants can apply for fee waivers prior to the application deadline by sending an email to curriculum.edu@humanbrainproject.eu

Please check with your supervisor how your institution can support you with regard to expenses for the attendance of the workshops. Further information about organizations offering travel support can also be found on our [website](#).

A poster session is organised during the workshop. If you want to present your research in the poster session, please submit an abstract with your application.

ECTS Credits

It is possible to receive up to 12 ECTS credits for the participation in the HBP Curriculum. ECTS credits are awarded by the Medical University of Innsbruck / Austria (MUI) if the following conditions are fulfilled:

- Full attendance of the workshop
- Registration for HBP online course on IPR, translation and exploitation of research via email to curriculum.edu@humanbrainproject.eu
- Attendance of the online course(s)



Human Brain Project
Education Programme

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Scientific Chair

Gonzalo León Serrano | Universidad Politécnica de Madrid

Iván Martínez Innovation & Entrepreneurship Programs Universidad Politécnica de Madrid

Organised by

Sylvia Aßlaber | Medical University Innsbruck

Barbara Gasset | Universidad Politécnica de Madrid

Lisa-Marie Leichter | Medical University Innsbruck

Upcoming Deadlines

Application deadline: 15 April 2019

Contact

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Lectures/Workshops

Esther Arias - Protect your technology! Intellectual property rights insights applied to tech transfer

CIEMAT

Olof Berglund (*Stockholm Innovation & Growth AB*), Javier Minguez (*BitBrain Technologies*) & Sergio Rodríguez (*Pfizer*) - Validate your innovation! Trends and opportunities (Experts Panel)

Matt Boardman - Communicate your innovation! Communication & presentation workshop
Universidad Politécnica de Madrid

Josep Lluís Falcó - From technology to innovation! Bio-market research and analysis
Genesis Biomed

Gonzalo León - Introduction: The Innovation and Technology Transfer Node of HBP & Guidelines for the workshop
Universidad Politécnica de Madrid

Arístides Senra - Validate your technology! Agile business validation workshop
Universidad Politécnica de Madrid

Arístides Senra - From technology to innovation! Tech transfer and business modelling workshop
Universidad Politécnica de Madrid

Keywords

Innovation, technology, bio-market, entrepreneurship, brain-related medicine, neuroscience, computing, innovative ideas, entrepreneurial ideas, business modelling, business validation, market research, communication, intellectual property rights



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