Second Call for Abstracts

PLM MASTERCLASS

with

Professor Elisabeth Pacherie

Graduate students or early career researchers (within three years of receiving a doctoral degree) are invited to apply for the 6th PLM Masterclass, to be held at the Faculty of Letters, University of Lisbon, on **23–24 November 2023**. The Masterclass will be devoted to the work of Professor Elisabeth Pacherie (Institut Jean Nicod). 8–10 participants will be presenting papers on Elisabeth Pacherie's work, to be commented by her, followed by general discussion.

Papers may be submitted on any of the topics on which Professor Pacherie has been working (e.g. agency, intentionality, consciousness, perception, the psychopathology of agency, belief and self-consciousness). Each student's talk will take up a 30-minute slot.

Prof. Pacherie will also present new research in her keynote lecture.

Participation in the Masterclass will be free of charge, but students will have to fund their own travel and living expenses in Lisbon.

To apply, please submit an anonymised abstract of no more than 1000 words (in pdf format), as an attachment to an email to be sent to <u>mcplm23 at gmail.com</u>.

Both the abstract and the body of the email should contain the title of the presentation.

The **new deadline** for sending applications is **10 September 2023**. Applicants will be notified regarding acceptance by the end of September 2023.

Feel free to email requests for further information at <u>mcplm23_at_gmail.com</u>.

The Masterclass is organised by Lancog (Language, Mind and Cognition Group at the University of Lisbon), which is a member of PLM (Philosophy of Language and Mind Network), a consortium of European philosophy departments and research centers with special expertise in the philosophy of language and the philosophy of mind.

The purpose of the network is to further philosophy of language and mind broadly construed and to provide a platform for cooperation between members, primarily in research, but also in research training.