

TERMS AND CONDITIONS

Thank you for your interest in the **Computational Psychiatry Course Zurich 2023**. Please read these terms and conditions carefully before registering for the course. By registering you <u>accept and agree</u> to be bound by the terms and conditions of this agreement.

Registration

Upon completing your registration, a place will be temporarily reserved in the Computational Psychiatry Course. The registration is final once you received the confirmation email from the ticketing site.

For those eligible to book practical tutorial session tickets: You can only attend the tutorials if you also booked the main course. In addition to booking a ticket including tutorials, you need to enrol for the tutorial(s) you would like to participate in (one morning & one afternoon session). Only then you are officially signed up for the respective tutorial(s).

The enrolment for the tutorials is done separately from the course registration. If you buy a ticket for both the main course and tutorials, you will get access to the tutorial enrolement.

It is not possible to attend parallel tutorial sessions (i.e. two morning or two afternoon sessions).

Payment

The payments must be in CHF and cover all bank transfer fees. In the event of late payment, the reservation will expire and the place will be offered to the next person on the waiting list.

Refund Policy

Course fees that have already been paid are non-refundable.

Format

The CPC Zurich 2023 will be held in a hybrid format, meaning lectures will be delivered simultaneously for both the on-site (Zurich) and the online audience (Zoom). Lectures will be recorded and made available until 10 PM CEST to accommodate different timezones.

The practical tutorials on Saturday will not be held in a hybrid format (exceptions are clearly state as such), meaning the tutorials will be held either online or onsite (Zurich). Attendees that will join the main course online and are not planning to be in Zurich for the tutorials are therefore adivsed to only register for tutorials that are held online (or hybrid).