



Dear all,

18.10.2024

We are back in the game. The online registration for International Masterclasses 2025 (Feb 24 - April 11) starts on Friday, Nov 1st, 12:00 CET. Here are the details of the registration process:

We offer:

- 1. CERN videoconferences for ALICE, ATLAS Z + W, CMS, and LHCb Masterclasses: schedule (pdf)
- 2. Fermilab videoconferences for ATLAS Z, CMS, MINERvA and NOvA Masterclasses: schedule (pdf)
- 3. KEK videoconferences for Belle II Masterclasses: schedule (registration already possible)
- 4. GSI videoconferences for Particle Therapy Masterclasses: information will follow later
- 5. **Pierre Auger** videoconferences for Auger Masterclasses: schedule will be announced by Nov 1st at the <u>webpage</u>

You:

- 6. will receive the links for registration via email on Nov 1st, 12:00 CET.
- 7. can register for your event (registrations will be done on a first come, first served basis; each videoconference has a maximum number of 5 institutes; each email address can only register for one event).
- 8. can *not* make reservations. Each entry is a fixed booking.
- 9. will *not* receive an additional confirmation from us.

More details:

- 10. We will close the doodles or forms on Nov 29 and publish preliminary schedules.
- 11. Registration after Nov 29 is still possible, depending on available vacancies.
- 12. Registration for Masterclasses on the Intl. Day of Women and Girls in Science (Friday, Feb 11, 2025) will follow later.

Please do not hesitate to contact us in case of any question.

<u>One more thing</u>: World Wide Data Day (W2D2) is coming up! It is an LHC analysis that teachers can do with students in their school, does not take much time, and is a good preparation for IMC. W2D2 is on 14 November this year; the website is at <u>https://cern.ch/w2d2</u> and teachers can register their classes at <u>http://cern.ch/go/JIG6</u>.

Kind regards, Uta, Ken, Raul, Rok and Yiota <u>https://ippog.org/imc-international-masterclasses</u> Uta Bilow Institute of Nuclear and Particle Physics TUD Dresden University of Technology 01062 Dresden Germany e-mail: <u>uta.bilow@tu-dresden.de</u> phone: +49 351 463 32956

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