



Dear all,

17.10.2025

We are back in the game. The online registration for International Masterclasses 2026 (Feb 18 - April 1) starts on Friday, Oct 31, 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:

Registration 2026:

Spreadsheet table: https://docs.google.com/spreadsheets/d/1RqoZ2Krwfw33y2_y_XBO4JQ-usF-IDqOXkLSacmiJ9o/edit?usp=sharing

Googleform:

https://docs.google.com/forms/d/e/1FAIpQLSdcrmxYz6ln9pEw3H57fol6bOB_G1k_c-wTpnFKVEIQrLDgFg/viewform?usp=dialog

PTMC Dates Agenda 2026:

https://docs.google.com/document/d/1uS_YTTmt4U6CifP_QSC7u6We8ZpxjD9Gzsh4xOc3_0/edit?usp=sharing

PTMC Training: 20 oct 2025 indico link: <https://indico.cern.ch/event/1600081/>

5. **Pierre Auger** videoconferences for Auger Masterclasses: schedule is available at the [webpage](#)

You:

6. will receive the links for registration via email on Fri, Oct 31, 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).
8. can **not** make reservations. Each entry is a fixed booking.

More details:

9. We will close the forms on Nov 28 (Dec 6 for Fermilab) and publish preliminary schedules.
10. Registration after Nov 28 (Dec 6) is still possible, depending on available vacancies.
11. Registration for Masterclasses on the Intl. Day of Women and Girls in Science (Friday, Feb 11, 2026) will follow later.

Please do not hesitate to contact us in case of any question. The sooner, the better.

One more thing: 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 20

November this year; the website is at <https://cern.ch/w2d2> and teachers can register their classes at <https://quarknet.org/content/register-w2d2>.

Kind regards,
Uta, Ken, Raul, Rok and Yiota
<https://ippog.org/imc-international-masterclasses>

Uta Bilow
Institute of Nuclear and Particle Physics
TUD Dresden University of Technology
01062 Dresden
Germany
e-mail: uta.bilow@tu-dresden.de
phone: +49 351 463 32956

Kenneth Cecire
QuarkNet National Staff, University of Notre Dame
Department of Physics
225 Nieuwland Science Hall
Notre Dame IN 46556
USA
e-mail: kcecire@nd.edu
phone: +1 574 631 3343

Yiota Foka
GSI Helmholtzzentrum für Schwerionenforschung GmbH
Extreme Matter Institute
Planckstrasse 1
64291 Darmstadt
Germany
e-mail: p.foka@gsi.de
phone: +41 75411 4387

Rok Pestotnik
Jožef Stefan Institute
Experimental Particle Physics Department
Jamova cesta 39
1000 Ljubljana
Slovenia
e-mail: Rok.Pestotnik@ijs.si
phone: +386 1 477 3381

Raul Sarmento
Laboratory of Instrumentation and Experimental Particle
Physics
Universidade do Minho
Campus de Gualtar, Ed.3, 3.02
4710-057 Braga
Portugal
e-mail: raul@lip.pt
phone: +351 253 601 564