



28.10.2022

Dear all,

We are back in the game. The online registration for International Masterclasses 2023 (Feb 13 – March 31) starts on Friday, Nov 11, 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](#)
2. **Fermilab** videoconferences for ATLAS Z, CMS, and MINERvA Neutrino Masterclasses: The Fermilab-based VC schedule is being prepared. It should be ready by 4th November and will be found at <https://quarknet.org/content/videoconferences>
3. **KEK** videoconferences for Belle II Masterclasses [schedule](#) (registration already possible)
4. **GSI** videoconferences for Hadron Therapy Masterclasses [schedule](#) (registration already possible)

You:

5. will receive the links for registration via email on Nov 11, 12:00 CET.
6. 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).
7. cannot make reservations! Each entry is a fixed booking.
8. will *not* receive an additional confirmation from us.

More details:

9. We will close the doodles on Dec 9 and publish preliminary schedules.
10. Registration after Dec 9 is still possible, depending on available vacancies.
11. Registration for Masterclasses on the Intl. Day of Women and Girls in Science will follow in December.

Please do not hesitate to contact Uta (uta.bilow@tu-dresden.de) or Ken (kcecire@nd.edu) in case of any question.

Looking forward to working with you on International Masterclasses 2023.

Kind regards,
Uta + Ken

Dr. Uta Bilow
Institute of Nuclear and Particle Physics
Technische Universitaet Dresden
Zellescher Weg 19
01069 Dresden
Germany
Email: uta.bilow@tu-dresden.de
Phone: +49 351 463-32956
Fax: +49 351 463-33114

Kenneth Cecire
QuarkNet National Staff, University of Notre Dame
Department of Physics
225 Nieuwland Science Hall
Notre Dame IN 46556
USA
tel +1-574-631-3343
fax +1-574-631-3977
e-mail kcecire@nd.edu

www.physicsmasterclasses.org
<https://twitter.com/physicsIMC>