



08.01.2021

Dear all,

Happy New Year! From now on there will be a *weekly* circular every Friday (the archive of circulars is at http://cern.ch/go/jWp6)!

////// Schedules for IMC 2021 //////

The registration doodles for International Masterclasses 2021 are closed now. Based on your entries, which we consider as fixed bookings, we will create preliminary schedules and publish next week. If you plan to join the programme and have not registered, please do not hesitate to contact us.

///// Masterclasses on the UN International Day of Women and Girls in Science //////
On Thursday, February 11, we will celebrate the International Day of Women and Girls in Science (IDWGS) – a great day to hold a (virtual) Masterclass for high school girls and inspire them! Six groups have signed up so far. If you plan to participate, please send an e-mail. Past events are here: http://cern.ch/go/9lls (2020) or http://cern.ch/go/9sfX (2019).

////// Support for remote Masterclasses ///////

We expect that many Masterclasses cannot be held onsite at the universities and research labs, due to the COVID-19 pandemic. Remote Masterclasses are a proven alternative, either with high school students at home or with students in their schools. We have collected recommendations for such remote Masterclasses. The document is available at http://cern.ch/go/cv7p.

Kind regards, Uta + Ken

Dr. Uta Bilow Institute of Nuclear and Particle Physics Technische Universitaet Dresden Zellescher Weg 19 01069 Dresden Germany

Email: <u>uta.bilow@tu-dresden.de</u> 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