



Dear all,

Here is your weekly update to help you prepare for your local event as part of the International Masterclasses 2026.

**//////// CMS Masterclasses without CIMA //////////**

In order to make the Google sheets work as well as possible, we request that leaders inform us of their expected number of participants in their CMS masterclasses. You may not have an exact number but an high-side estimate still help a lot. Please respond on the form at <https://forms.gle/hKJPHLGXsKrBU2ZR8> by Thursday 12 February.

**//////// Reminder Question time //////////**

We are offering Q&A sessions with the authors of the measurements in February, from today on. Simply connect to the session to get your questions answered.

**LHCb:** Feb 6 (Fri), 3-4 pm CET <https://indico.cern.ch/event/1642020/>

**ATLAS W:** Feb 9 (Mon), 2-3 pm CET <https://indico.cern.ch/event/1643566/>

**ATLAS Z:** Feb 9 (Mon), 2:30-3:30 pm CET <https://indico.cern.ch/event/1642695/>

**Pierre Auger:** Feb 10 (Tue), 3-4 pm CET <https://indico.cern.ch/event/1644822/>

**CMS:** Feb 11 (Wed), 4-5 pm CET <https://indico.cern.ch/event/1643947/>

**MINERvA:** Feb 11 (Wed), 5-6 pm CET <https://indico.cern.ch/event/1644036/>

**NovA:** Feb 12 (Thu), 5-6 pm CET <https://indico.cern.ch/event/1643943/>

**ALICE (Strange Particles):** Feb 16 (Mon), 2:30-3:30 pm CET <https://indico.cern.ch/event/1644824/>

The next circular (Feb 13) will include **information on measurements and data sets**.

Kind regards,

Uta, Ken, Raul, Rok and Yiota

[ippog.org/imc-international-masterclasses](http://ippog.org/imc-international-masterclasses)

[Archive of circulars](#)

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