



W2D2Memo 0

29 September 2023

Hello everyone,

You are invited to join World Wide Data Day (W2D2), which will be held this year all day UTC on Thursday 9 November 2023 – a little over five weeks away. W2D2 is a chance for high school students to make a simple but meaningful analysis of data from the LHC. It is designed to be compact in time, taking about 2 hours from beginning to end, and can be done completely from your school. It concludes with a videoconference with physicist moderators and other students from just about anywhere in the world. While the data analysis can be done any time before going live online, all videoconferences are on the same day: World Wide Data Day.

Please join up! World Wide Data Day is all about students and teachers! We need your analysis and your participation to make W2D2 work...and it will benefit the students. How to join? Keep reading...

Here is what comes next:

- **Time to register!** Please go to the registration page at <https://quarknet.org/content/register-w2d2>. This is the BIG first step. Registrations close at midnight UTC on Wednesday 1st November.
- **Visit the website!** Go to <https://quarknet.org/content/world-wide-data-day> (long url) or <http://tiny.cc/w2d2> (short url).
- **Stay in touch!** Once you register, you will get a series of memos like this with news, hints, and help until W2D2-2023 is over. And by all means, please send your questions anytime.
- **Tweet it!** Use #physicsimc.
- **Be assured!** We offer plenty of support and you do not need a physicist in your classroom to make the measurements.
- **Want to hear from you!** Send your questions and comments!

We are looking forward to working with you!

All the best,

Ken Cecire and Shane Wood
QuarkNet Staff, W2D2 Coordinators