Welcome to the 2021 CERN-Fermilab Hadron Collider Physics Summer School

On behalf of the Local Organizing Committee: Samuel Abreu, Jasmine Brewer, Laurent Dufour, Pier Monni, Giovanni Petrucciani, Maximiliano Puccio, Kate Ross, Rosa Simoniello.

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https://indico.cern.ch/event/1023573



Lectures and Discussion Sessions

Plenary lectures:

- Timetable: https://indico.cern.ch/event/1023573/timetable/?view=nicecompact
 - Monday-Friday, 14.00 18.30 or 11.30 16.30 (depending on the day)
 - Special lectures on Saturdays, 11.30-13.30 or 13.30-15.30
- Held in the plenary Zoom room linked on the indico page
 - To ask questions, please "raise your hand" in the zoom client and wait for your turn, (usually at the end). Opportunity for more questions in the discussion sessions.
- Lectures will be recorded. Link to recordings will be sent to students and discussion leaders daily. Recordings will also be made public on CDS later, in about a month

Discussion sessions:

- Each student is assigned to one discussion group in the morning (10.00-11.00) or afternoon (16.30-17.30) for the whole duration of the school
- Each group has its own Zoom room



Poster session, Masterclass, Virtual social gathering

Virtual social gathering: Today after the end of the lectures (18:30)

- Will be held on wonder.me: a virtual space where you can move around freely, and see and talk to the people around you (a link to the space will be circulated and put on the indico)
- The virtual space will also remain open during the school, if you would like to use it to have a chat with other students after the lectures or in the coffee breaks.

Poster session: Saturday Aug 28, 16:00

- Will also be held on <u>wonder.me</u>: Just "walk" your avatar close to one of the presenters to be able to see their poster and talk with them and the other people around them.
- For those presenting a poster, instructions to set it up will be sent to them in advance.

Introduction to "Particle Physics Masterclass" program: Saturday Sep 4, 10:00

An optional introduction to this outreach program for high school students.
 More information on this will be circulated this week