



MEDIA ADVISORY

Fermilab hosts DUNE events at APS Global Physics Summit

Press registered to attend the APS Global Physics Summit in Denver are invited to join two Fermilab-sponsored events to hear the latest news and updates on the [Deep Underground Neutrino Experiment](#) (DUNE). Panelists include DUNE collaborators from CERN, Fermi National Accelerator Laboratory and the Sanford Underground Research Facility.

Event 1: “Discovering DUNE” Panel

Monday, March 16, 10-11 a.m. MT

Colorado Convention Center, room 608

Join experts from the science and engineering teams to get the latest updates on the DUNE at LBNF followed by a live Q&A.

- Welcome message from Fermilab’s new lab director, Norbert Holtkamp
- Panel discussion on the engineering and science of DUNE, milestones achieved and future milestones.
 - DUNE: Sowjanya Gollapinni, DUNE co-spokesperson
 - Fermilab: Jolie Macier, Project Manager for LBNF/DUNE-US Far Detectors and Cryogenics
 - SURF: Jaret Heise, SURF Science Director
 - CERN: Francesco Lanni, CERN Neutrino Platform Head
- Each journalist will receive a DUNE media kit with additional information on the project.

Event 2: DUNE – A virtual visit underground

Monday, March 16, 11:15-12:15 p.m. MT

Colorado Convention Center, room 608

- Writers and journalists are invited to view the underground caverns of DUNE through the view of virtual reality goggles.
- This is a 2–3-minute experience in which attendees can virtually go a mile underground to view the caverns with the most recent 360-degree photos of the future lab spaces.



- Fermilab representatives and DUNE scientists will be on hand to answer questions and guide them through the tour.

For questions, please contact: [Tracy Marc](#), 224-290-7803

Press registration

Members of the media (staff journalists, freelancers, public information officers, and students/postdocs enrolled in a science writing program) can [register for the APS Global Physics Summit](#) at no cost to attend this event either in person or virtually. [Sign up for APS press credentials](#) to verify eligibility. For questions, please contact the [APS media team](#).