

Date: Fri, 17 Jun 2016 14:05:43 +0000
From: Eric B James <jameseb@fnal.gov>
To: dune-collab <dune-collab@fnal.gov>
Subject: ProtoDUNE-SP DAQ Team Co-leader
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1 OK ~26 lines Text
2 Shown ~96 lines Text

Dear Colleagues,

The ProtoDUNE-SP management team is spending the months of June and July together at CERN to further develop the organization on the ground that will integrate, install, commission, and operate the detector. An important component of this organization is the DAQ team responsible for implementing the baseline DAQ system. Today, we are pleased to announce the appointment of Karol Hennessey from the University of Liverpool as one of the co-leaders of this team.

The ProtoDUNE-SP DAQ Team will be working closely with and supported by the already-existing Far Detector (FD) DAQ Working Group led by Giles Barr. Up to this point, the FD DAQ Working Group has taken the lead role in developing plans for the baseline ProtoDUNE-SP DAQ system, and it is expected that discussions on specific design choices and how these will affect the physics performance of the detector will continue to receive input from this group. It is also expected that a large fraction of the ProtoDUNE-SP DAQ team necessary for implementing the system will come directly from the current FD DAQ Working Group membership. The leadership of this team will, however, report directly to the ProtoDUNE-SP management team to ensure that the DAQ system is implemented on the ground at CERN on the required timescale for integrating and commissioning the detector.

Sincerely,

Eric James