

Session Program

23-27 Jan 2017

DUNE Collaboration week

Parallel Sessions

CERN

Tuesday 24 January

09:00

Parallel Sessions: General Software & Computing

Session | **Location:** CERN, 222/R-003 | **Conveners:** Andrew Norman, Tom Junk

10:30

09:00

Parallel Sessions: Near Detector Task Force: Task Force: 4th Run Through of the Processing Chain - Generation

Session | **Location:** CERN, 40/S2-A01 - Salle Anderson | **Conveners:** Steve Brice, Dr Daniel Cherdack, Kam-Biu Luk

10:30

09:00

Parallel Sessions: Photon Detector Task Force: joint with Physics Working Groups

Session | **Location:** CERN, 2/R-030 | **Conveners:** Ryan Patterson, Ernesto Kemp, Elizabeth Worcester, Norm Buchanan

10:30

09:00

Parallel Sessions: ProtoDUNE-SP: Calibration, Reconstruction & Analysis 1

Session | **Location:** CERN, 222/R-001 | **Conveners:** Robert Sulej, Joshua Klein, Thomas Jan Kutter

10:30

11:00

Parallel Sessions: 35-ton Analysis

Session | **Location:** CERN, 40/S2-A01 - Salle Anderson | **Conveners:** Alan Hahn, Mark Convery, Michelle Stancari

12:30

11:00

Parallel Sessions: Long Baseline Physics Working Group

Session | **Location:** CERN, 2/R-030 | **Conveners:** Mayly Sanchez, Matthew Bass

12:30

11:00

Parallel Sessions: Nucleon Decay/Atmospheric Neutrino/Cosmics/Cosmogenics Physics Working Groups

Session | **Location:** CERN, 222/R-003 | **Conveners:** Dan Dwyer, Vitaly Kudryavtsev, Jennifer Raaf, Michel Sorel, Hugh Gallagher, Alessandra Tonazzo

12:30

11:00

Parallel Sessions: ProtoDUNE-SP: Calibration, Reconstruction & Analysis 2

Session | **Location:** CERN, 222/R-001 | **Conveners:** Joshua Klein, Thomas Jan Kutter, Robert Sulej

12:30

13:00

Parallel Sessions: Young DUNE

Session | **Location:** CERN, 40/R-B10 | **Conveners:** Dr David Martinez, Dr Denver Whittington

14:00

14:00

Parallel Sessions: FD - DAQ

Session | **Location:** CERN, 2/R-030 | **Convener:** Giles Barr

15:30

14:00

Parallel Sessions: Near Detector Task force: Task Force: 4th Run Through of the Processing Chain - Fitting

Session | **Location:** CERN, 503/1-001 - Council Chamber

15:30

14:00

Parallel Sessions: ProtoDUNE-SP: Construction 1

Session | **Location:** CERN, 222/R-001

15:30

14:00

Parallel Sessions: Supernova Burst/Low-Energy Physics Working Group

Session | **Location:** CERN, 40/R-C10 | **Conveners:** Kate Scholberg, Alexander Friedland, Ines Gil Botella

15:30

16:00

Parallel Sessions: Beyond the Standard Model Physics: BSM not suitable for other sessions

Session | **Location:** CERN, 40/S2-A01 - Salle Anderson | **Conveners:** Alexandre Sousa, Jae Yu

18:00

16:00

Parallel Sessions: Far Detector Simulation/Reconstruction: Status, updates

Session | **Location:** CERN, 222/R-003 | **Conveners:** Tingjun Yang, Xin Qian

17:30

16:00

Parallel Sessions: ProtoDUNE-SP: DAQ 1

Session | **Location:** CERN, 4/3-001 | **Conveners:** Giovanna Lehmann Miotto, Karol Hennesy

17:30

16:00

Parallel Sessions: ProtoDUNE-SP: Integration/Test/Installation 1

Session | **Location:** CERN, 222/R-001 | **Conveners:** Christos Touramanis, Roberto Acciarri

17:30

Wednesday 25 January

09:00

Parallel Sessions: Beam Simulation/Optimization/Monitoring

Session | **Location:** CERN, 40/2-A01 | **Conveners:** Alberto Marchionni, Alfons Weber

10:30

09:00

Parallel Sessions: Far Detector Simulation/Reconstruction: Joint with Physics

Session | **Location:** CERN, 40/S2-A01 - Salle Anderson | **Conveners:**

Lisa Whitehead, Ryan Patterson, Xin Qian, Tingjun Yang, Elizabeth Worcester, Tim Bolton

10:30

09:00

Parallel Sessions: ProtoDUNE-SP: DAQ 2 and SW & Computing

Session | **Location:** CERN, 222/R-003 | **Conveners:**

Giovanna Lehmann Miotto, Tom Junk, Andrew Norman, Karol Hennessy

10:30

09:00

Parallel Sessions: ProtoDUNE-SP: Instrumentation and Monitoring

Session | **Location:** CERN, 222/R-001 | **Conveners:** Anselmo Cervera Villanueva, stephen pordes

10:30

11:00

Parallel Sessions: Far Detector Installation and Integration

Session | **Location:** CERN, 4/3-006 - TH Conference Room | **Convener:** James Allen Stewart

12:30

11:00

Parallel Sessions: Phenomenology

Session | **Location:** CERN, 40/S2-A01 - Salle Anderson | **Conveners:** Silvia Pascoli, Alexandre Sousa

12:30

11:00

Parallel Sessions: ProtoDUNE-SP: : ProtoDUNE-SP: Slow Ctrl Mini Session

Session | **Location:** CERN, 222/R-001 | **Conveners:** Giovanna Lehmann Miotto, Anselmo Cervera Villanueva

11:20

11:00

Parallel Sessions: ProtoDUNE-SP: Beam and Beam Instrumentation

Session | **Location:** CERN, 222/R-001 | **Conveners:** Paola Sala, Jonathan Paley

12:30

11:00

Parallel Sessions: Supernova Burst/Low-Energy Physics Working Group: Joint with DAQ

Session | **Location:** CERN, 40/2-A01 | **Conveners:**

Ines Gil Botella, Kate Scholberg, Alexander Friedland, Giles Barr

12:30

12:30

Parallel Sessions: Physics Convener Meeting

Session | **Location:** CERN, 61/1-009 - Room C | **Conveners:** Ryan Patterson, Elizabeth Worcester

14:00

14:00

Parallel Sessions: Beam/LBNF/ND Facility/ND Physics

Session | **Location:** CERN, 4/3-001 | **Conveners:**

Alfons Weber, Kam-Biu Luk, Steve Brice, Michael Kordosky, Laura Johanna Fields, Steven Laurens Manly, Alberto Marchionni, Mary Bishai

15:30

14:00

Parallel Sessions: Long-Baseline Physics Working Group

Session | **Location:** CERN, 503/1-001 - Council Chamber | **Conveners:** Matthew Bass, Mayly Sanchez

15:30

14:00

Parallel Sessions: ProtoDUNE DP

Session | **Location:** CERN, 40/R-C10 | **Conveners:** Dominique Duchesneau, Sebastien Murphy

15:30

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Parallel Sessions: ProtoDUNE-SP: Construction 2
Session | Location: CERN, 222/R-001 | Convener: Regina Abby Rameika

Parallel Sessions: Beam Optimizazion/Engineering
Session | Location: CERN, 222/R-003 | Conveners: Alberto Marchionni, Alfons Weber

Parallel Sessions: Near Detector Physics
Session | Location: CERN, 4/3-001 | Conveners: Kam-Biu Luk, Steven Laurens Manly, Mayly Sanchez

Parallel Sessions: ProtoDUNE DP (Wednesday 16:00)
Session | Location: CERN, 40/R-C10 | Conveners: Dominique Duchesneau, Sebastien Murphy

Parallel Sessions: ProtoDUNE-SP: Installation 2
Session | Location: CERN, 222/R-001 | Convener: Roberto Acciarri