

Session Program

15-19 Aug 2022

DUNE Oscillation Analysis Workshop

Near Detector

CERN, 5/R-026

Monday 15 August

12:00

Near Detector: Sub-detector Introductions

Session | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin | **Convener:** Daniel Cherdack

12:00–12:15

ND-LAr+TMS: Status of Samples and Systematics and Aims for the Workshop

Speaker

Andrew Mogan

12:15–12:30

Discussion time

12:30–12:45

SAND: Status of Samples and Systematics and Aims for the Workshop

Speaker

Matteo Vicenzi

12:45–13:00

Discussion time

13:00

14:30

Near Detector

Session | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin

14:30–14:45

ND-GAr: Status of Samples and Systematics and Aims for the Workshop

Speaker

Patrick James Dunne

14:45–15:00

Discussion time

15:00

Wednesday 17 August

09:00

10:30

Near Detector: Sample prioritization discussion

Session | **Location:** CERN, 6/2-024 - BE Auditorium Meyrin

Thursday 18 August

15:30

17:00

Near Detector: Requirements

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

15:30–16:00

ND Design Requirements

Speaker

Hirohisa Tanaka