

## Thursday December 12

8:00 - 8:40: Closed committee session

8:40 - 9:15: (20 + 15): Science/Experimental Technique: Kumar

9:15 - 9:40: (15 + 10): MOLLER Experiment Overview and Requirements: Pitt

9:40 - 10:20: (20 + 20): Statistics and Systematics for MOLLER: Paschke

10:20 - 10:35: Break

10:35 - 11:05: (15 + 15): Liquid Hydrogen Target: Covrig

11:05 - 12:15: Spectrometer: Mammei (20+15), Fair (20+15)

12:15 - 1:30: Closed committee working lunch

1:30 - 2:20: Integrating Detectors: Gericke (15+15), McNulty (10+10)

2:20 - 3:00: Tracking Detectors: Armstrong (10+10), Liyanage(10+10)

3:10 - 3:30: Break

3:30 - 4:05: (20 + 15): Infrastructure and Integration: Gomez

4:05 - 4:20: (10+5): Shielding Simulation: Gal

4:20 - 5:45: Executive session

5:45: Homework Assignments

## Friday December 13

8:00 - 8:30: (15 + 15): DAQ/Online: King

8:30 - 9:00: (15 + 15): Beam Diagnostics and Monitoring: Pitt

9:00 - 9:30: (15 + 15): Polarized Beam: Paschke

9:30 - 9:55: (15 + 10): Polarimetry: Gaskell

9:55 - 10:10: Break

10:10 - 10:40: (20 + 10): Response to technical recommendations from previous reviews: Pitt

10:40 - 11:00: Key Performance Parameters: Fenker

11:00 - 11:45: Homework Report

11:45 - 1:00: Closed Committee Working Lunch

1:00 - 4:30: Executive Session

4:30 - 5:00: Close-out