

Agenda

OLYMPUS Collaboration Meeting at DESY

February 23 - 24, 2010

Tuesday February 23 – Seminar Room 5

09:00 – Welcome and agenda – Richard Milner

09:15 – Theoretical overview – Marc Vanderhaeghen

10:30 – Coffee

10:45 – Monte-Carlo status and organization – Doug Hasell

11:30 – Collimator studies – Axel Schmidt

12:00 – Lunch

Videoconference with MIT-Bates from Seminar Room 5

13:30 – BLAST disassembly and preparation at MIT-Bates – Doug Hasell

13:45 – Schedule – Uwe Schneekloth

14:00 – ARGUS removal and preparation at DESY – Uwe Schneekloth

14:15 – Target, Beamline, and Vacuum – Jim Kelsey

14:45 - Coffee

15:00 – Meeting with DESY Research Director Joachim Mnich

16:00 – Transfer frame – Jan Hauschildt

16:15 – Cabling and power – Jan Hauschildt

16:30 – Water cooling and symmetric Moller detector – David Rodriguez Pineiro

17:00 – Symmetric Moller detector, readout, and MC studies – Jürgen Diefenbach

17:15 – Lumi detector with MC studies – Michael Kohl

17:30 – MWPC detector and simulations – Alexander Kisselev

17:45 – HERMES TOF Experience – A. Avetisyan

18:00 – HERMES Tracking for OLYMPUS – Alexander Kisselev

19:00 – Dinner – Lambert, Osdorfer LandStrasse 239 <http://www.lambert-hamburg.de/>

Wednesday February 24 – Seminar Room 5

09:00 – DAQ/Electronics – Christian Funke

09:30 – APV Readout and Experiment Trigger – Alexander Winnebeck

10:00 – GEM readout – Salvatore Frullani

10:30 – Coffee

10:45 – Preparation for OLYMPUS background and rate studies

11:15 – Speaker for DESY PRC

11:30 – Coordinators – Richard Milner

11:45 – Finalizing the OLYMPUS Technical Design Report – Richard Milner

12:00 – Status of funding – Richard Milner

12:30 – Memorandums of understanding – Uwe Schneekloth

12:50 – Date of next meeting – Doug Hasell

13:00 – Lunch

14:00 – Afternoon free for informal meetings and discussions