

Tuesday, 26 April - Building 66, Seminar Room

09:00 - Welcome and Agenda - Douglas Hasell
09:10 - Radiative corrections workshop - Douglas Hasell
09:20 - Organisation - Douglas Hasell
09:40 - Office space - Uwe Schneekloth
09:50 - Operating costs - Uwe Schneekloth
10:00 - Status of funding. MOUs, bureaucracy, ... - all

10:30 - Coffee

10:40 - Results from test run - Alexander Winnebeck
11:00 - Target performance in test run - Jan Bernauer
11:20 - Data Acquisition - Christian Funke
11:40 - Slow Control Status - Anton Izotov

12:00 - Lunch

14:00 - Wire Chamber and GEM Tracker - Douglas Hasell
14:20 - Time of Flight - Inti Lehmann
14:40 - Luminosity Monitor - Jürgen Diefenbach

15:00 - Meeting with J. Mnich

15:30 - Coffee

16:00 - MWPC - Alexander Kisselev
16:20 - Symmetric Möller - David Rodriguez Pineiro

19:00 - Dinner - Arkadasch <http://www.arkadasch.de>
- Grindelhof 17, phone 448441

Wednesday, 27 April - Building 66, Seminar Room

- 09:00 - DESY test beam plans
- 09:00 - Luminosity monitor - Jürgen Diefenbach
- 09:20 - MWPC - TBA
- 09:40 - Symmetric Möller - Roberto Pérez Benito
- 10:00 - Online / Offline Analysis - Douglas Hasell
 - discussion
- 11:00 - Monte Carlo - Douglas Hasell
- 11:20 - LM MC studies - Ozgur Ates
- 11:40 - SM MC studies - Yue Ma

- 12:30 - Lunch

- 14:00 - Schedule - Uwe Schneekloth
- 14:20 - OLYMPUS Assembly - Jan Hauschildt
- 14:40 - Target, beamline, and vacuum - Jim Kelsey
- 15:00 - 2 GeV experience and DORIS - Frank Brinker

- 15:30 - Coffee

- 16:00 - Next meeting and AOB - Douglas Hasell
- 16:10 - PRC rehearsal - Douglas Hasell
- 16:30 - Neural network - Emma Tolley