CALICE News

- The 2006 beam tests have finished!
 - DESY in May, CERN in Jul-Oct
 - Many tens of millions of events and many TBytes of data
 - Thanks to everyone who helped out and took shifts
 - Equipment to be shipped back to DESY in two weeks
- Analysis of data should now start in earnest
 - Reconstructed data becoming available; see Roman's postings
- Physics and Analysis Coordinators appointed
 - Both from the UK: Nigel and David
 - Their first meeting was last week
 - We should be in a strong position to lead analysis tasks

2007 CERN beam tests

- Application submitted for further CERN running
 - Beam available at CERN May-Nov
- Shorter request than this year
 - 2 weeks parasitic calibration muons,2 weeks beam running, 4 weeks downtime, 2 weeks beam running
- Will have complete AHCAL and rotatable stage, probably complete ECAL; TCMT already complete
- Requested to run following LCWS07
 - Ideally from mid Jun to mid Sep
- Will hear if request granted by end of year
 - But CERN may not fix schedule until ~Mar 2007

2007 FNAL beam tests

- Move equipment to FNAL in Sep, start running in Oct
- Initially repeat of CERN setup
 - ECAL, AHCAL, TCMT
 - Lower energy hadrons available than at CERN; down to 1GeV
 - Cross check some energies ~10GeV and above
- DHCAL will replace AHCAL when complete
 - Scheduled for ~Dec/Jan
 - Repeat program to compare the HCALs
 - Assume run will continue until at least Mar 2008
- Other beam test activities
 - DHCAL "slice test" in Mar/Apr at FNAL
 - Japanese scintillator ECAL in Jan/Feb at DESY

Upcoming meetings

- ILC General
 - ECFA ILC meeting at Valencia next week
 - LCWS07 at DESY, 30 May to 5 Jun 2007
 - Vienna Instrumentation, 19 to 24 Feb 2007
 - Note: abstract submission deadline is 17 Nov
- CALICE; three general collaboration meetings next year
 - Japan (Kobe or Shinshu) ~May 2007
 - Prague ~Jul 2007
 - FNAL ~Oct 2007
- CALICE-UK
 - CALICE-UK meeting: Tue 27 Mar 2007 at Imperial
 - LCUK meeting, Fri 13 Apr at RHUL