

# Workshop for the SiD Design study November 15-17 2010

University of Oregon in Eugene, OR November 15-17, 2010

The principal focus of the meeting will be the preparation of the SiD Detailed Baseline Design - the next critical milestone in the development of the ILC Accelerator and Detector Concepts.

All SiD colleagues, and especially potential new colleagues, are strongly encouraged to attend and contribute ideas, and participate in the evolution of the SiD DBD due in late 2012.

Please refer to the following for information regarding the Workshop:

[http://physics.uoregon.edu/~lc/SiD/Oregon\\_2010/](http://physics.uoregon.edu/~lc/SiD/Oregon_2010/)

and to:

[http://physics.uoregon.edu/~lc/SiD/Oregon\\_2010/accomm.html](http://physics.uoregon.edu/~lc/SiD/Oregon_2010/accomm.html)

for information on accommodation. PLEASE NOTE that the deadline for reservations is OCTOBER 31, 2010.

The registration fee will include lunches, breaks, and a collaboration dinner.

Registration details and a draft agenda will be released shortly.

We look forward to welcoming you to the Workshop!

Jim Brau, John Jaros, Harry Weerts and Andy White  
for the SiD Detector Concept