

Bulletin No. 2

Fermilab-Chicago Psec Timing Planning Meeting:

**Saturday, Mar. 17, 2018: University of Chicago
Physics Research Center PRC201; 933 E 56th St**

Version 1.0 March 13, 2018

Organizing Committee

Andrey Elagin (Chicago;Co-Chair), Henry Frisch (Chicago;Co-Chair), Ron Lipton (Fermilab;Co-Chair), Luciano Ristori(Fermilab;Co-Chair), Ed Blucher (Chicago), Steve Brice (Fermilab), Marcela Carena (Fermilab), Petra Merkel (Fermilab), Michael Minot (Incom), Razmik Mirzoyan (MPI, Munich), Pasha Murat (Fermilab), Sergei Nagaitsev (Fermilab), Stephen Parke (Fermilab), Erik Ramberg (Fermilab), Dave Schmitz (Chicago), Qian Sen (IHEP Beijing), Maria Spiropulu (Cal Tech), Bob Wagner (ANL), Yau Wah (Chicago), Yifang Wang (IHEP Beijing), Matt Wetstein (Iowa State), Peter Wilson (Fermilab)

Where and When

Saturday, Mar. 17, 2018: University of Chicago
Physics Research Center, 933 E 56th St, Room 201.
Both the North and South doors will be open
Coffee and conversation at 8:00 am
Welcome and Introduction at 8:30 am
We plan on finishing by 4:00 pm

Introduction and Context

Last November Fermilab and the University of Chicago held a one-day meeting at UC to discuss and encourage re-establishing closer ties between the two institutions. The upcoming meeting is in response to this thrust, focused on the role high resolution time measurements could offer new opportunities in the future Fermilab program.

Goals and Guidelines for Speakers

See Bulletin No. 1

Web Site

The meeting web site is:

efi.uchicago.edu/content/fermilab-chicago-timing-planning-meeting

Registration

The Registration page is linked to the web site
Coffee and Lunch will be provided. Please register as it helps us plan the amount of food.

Agenda

The ‘final’ agenda (good luck with that) is linked to the web page. If you are a speaker please check carefully where in the agenda your talk is. Your Chairs may be able to help with issues.

Parking, Accommodations, etc.

Parking is often a serious issue in Hyde Park, but having this on a Saturday will allow street parking on 56th St. west of the Physics Research Center and on Ellis Ave., in particular north of 57th St. If all else fails, directions to the UofC parking facility are available at the link from the main web page.

Contacts and Help

For help with accommodations or other travel-related problems please contact Holly Jaffe at holly2@uchicago.edu (phone 773-702-8113). On Saturday, for help call 773-702-7479 (HJF office phone)