

Nu@Fermilab

Tuesday, 21 July 2015 - Saturday, 25 July 2015

Wilson Hall

Scientific Programme

The program aims to cover a wide variety of topics in neutrino theory and phenomenology, including: long-baseline neutrino experiments; short-baseline opportunities to test the neutrino sector; non-accelerator neutrinos; origins of neutrino mixing and masses; and the role of neutrinos in cosmology. The workshop will consist on a limited number of talks per day, leaving plenty of time for informal discussions and interaction among participants. **No registration fee** is required to attend this workshop.