

# Project presentations

- Will take place on Thursday 2:30 pm and Friday 4:30 pm
  - Each group: 10 min talk + 5 min discussion
  - Talk should contain some basic description of your topic + what you have done over the last 10 days
  - In order to save time, we will use one computer for all presentations
- please send your slides (pdf format) at least 1 hour before the start of the session to [michael.wurm@uni-mainz.de](mailto:michael.wurm@uni-mainz.de)

THURSDAY		FRIDAY	
2:30	Cross sections for LBL	4:30	Neutrinos: Dirac/Majorana?
2:45	Sensitivity with GLoBES	4:45	Coherence in oscillations
3:00	Vertex reco in scintillator	5:00	Long baseline oscillations
3:15	Find the Supernova	5:15	Telescopes meet beams
3:30	Hunt for Red October (Cotte et al.)	5:30	Hunt for Red October (Bullard et al.)
3:45	Statistical tests for discovery		