	Monday 5th August	Tuesday 6th August	Wednesday 7th August	Thursday 8th August	Friday 9th August
9:00 am					
10:00 am	**Welcome** **Intro. to the Physics of Massive Neutrinos I** *Concha González-García* (One West WH1W)	**Neutrino Detection II** *Mark Messier* (One West WH1W)	**Solar and Reactor Neutrino Theory** *Joachim Kopp* (One West WH1W)	**Theories Beyond the SM and Neutrinos** *Joachim Kopp* (One West WH1W)	**Introduction to Leptogenesis** *Jessica Turner* (One West WH1W)
11:00 am	Break	**Group photo** (in front of WH) **Break**	**Break**	**Break**	**Break**
12:00 pm	**Intro. to the Physics of Massive Neutrinos II** *Concha González-García* (One West WH1W)	**Phenom. of Atmos. and Accel. Neutrinos** *Concha González-García* (One West WH1W)	**Solar and Reactor Neutrino Experiments** *Bryce Littlejohn* (One West WH1W)	**Short-Baseline Expts. and Phenom** *Georgia Karagiorgi* (One West WH1W)	**Tours 1 -- 4** Meet in front of atrium **Science Commun. Tutorial** WH7X
1:00 pm	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)
2:00 pm	**Tours 1 -- 4** Meet in front of atrium **Science Commun. Tutorial** WH8X	**Long-Baseline Oscillation Experiments** *Patricia Vahle* (One West WH1W)	**Statistical Methods in Neutrino Physics** *Thomas R. Junk* (One West WH1W)	**Origin and Nature of Neutrino Mass I** *Goran Senjanović* (One West WH1W)	**Origin and Nature of Neutrino Mass II** *Goran Senjanović* (One West WH1W)
3:00 pm		**Break**	**Break**	**Break**	**W&C break** (WH2X)
4:00 pm	**Break**	**Group Working Time** (Oscillatorium WH13NW)	**Fermilab Colloquium** *Goran Senjanović* (One West WH1W)	**Group Working Time** (Oscillatorium WH13NW, Small dining room WH1SE)	**Group Working Time** (Oscillatorium WH13NW, Small dining room WH1SE)
5:00 pm	**Neutrino Detection I** *Mark Messier* (One West WH1W)		**Group Working Time** (Oscillatorium WH13NW, Small dining room WH1SE)		
6:00 pm	**Organize working groups**	**Poster Session** (Atrium)		**BBQ Dinner** (Buses depart WH at 6:00 pm)	
7:00 pm	**Welcome reception** (Atrium)				
8:00 pm					**Optional pub crawl near hotel**
9:00 pm					

	Monday 12th August	Tuesday 13th August	Wednesday 14th August	Thursday 15th August	Friday 16th August
9:00 am					
10:00 am	**Direct Neutrino Mass Measurements** *Cheryl Patrick* (One West WH1W)	**Lepton-Nucleus Cross Section Theory** *Noemi Rocco* (One West WH1W)	**Particle Astrophysics with High-Energy Neutrinos** *Francis Halzen* (One West WH1W)	**Experimental Searches for Exotic Phenomena** *Ornella Palamara* (One West WH1W)	**Neutrino Cosmology** *Yvonne Wong* (One West WH1W)
11:00 am	Break	Break	Break	Break	
12:00 pm	**Neutrinoless Double-Beta Decay Experiments** *Cheryl Patrick* (One West WH1W)	**Neutrino Cross Section Experiments** *Kendall Mahn* (One West WH1W)	**Student Presentations** (One West WH1W)	**Student Presentations** (One West WH1W)	
1:00 pm	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)	**Lunch break** (Tables on WH2X)
2:00 pm	**Neutrino Beams and Fluxes** *Kendall Mahn* (One West WH1W)	**Origin and Nature of Neutrino Mass III** *Goran Senjanović* (One West WH1W)	**Tours 1 -- 4** Meet in front of atrium **Science Commun. Tutorial** WH1E	**Tours 1 -- 4** Meet in front of atrium **Science Commun. Tutorial** WH8X	**Tours 1 -- 4** Meet in front of atrium **Science Commun. Tutorial** WH13NW
3:00 pm	**Break**	**Break**			
4:00 pm	**Group Working Time** (Oscillatorium WH13NW, Small dining room WH1SE)	**Group Working Time** (Oscillatorium WH13NW, Small dining room WH1SE)	**Break**	**Break**	**W&C break** (WH2X)
5:00 pm			**Fermilab Colloquium** *Yvonne Wong* (One West WH1W)	**Student Presentations** (One West WH1W)	**Wine & Cheese seminar** (One West WH1W)
6:00 pm	**Neutrinos and nuclear non-proliferation** *Bryce Littlejohn* (WH1W)			**Final School Dinner at Two Brothers Roundhouse** (Buses depart WH at 6:00 pm)	
7:00 pm					
8:00 pm					
9:00 pm					