

	Monday 5th August	Tuesday 6th August	Wednesday 7th August	Thursday 8th August	Friday 9th August
9:00 am					
10:00 am	<b>Welcome</b>	<b>Neutrino Detection II</b> <i>Mark Messier</i> (One West WH1W)	<b>Solar and Reactor Neutrino Theory</b> <i>Joachim Kopp</i> (One West WH1W)	<b>Theories Beyond the SM and Neutrinos</b> <i>Joachim Kopp</i> (One West WH1W)	<b>Introduction to Leptogenesis</b> <i>Jessica Turner</i> (One West WH1W)
	<b>Intro. to the Physics of Massive Neutrinos I</b> <i>Concha González-García</i> (One West WH1W)				
11:00 am		<b>Group photo</b> (in front of WH) <b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>
12:00 pm	<b>Break</b>	<b>Phenom. of Atmos. and Accel. Neutrinos</b> <i>Concha González-García</i> (One West WH1W)	<b>Solar and Reactor Neutrino Experiments</b> <i>Bryce Littlejohn</i> (One West WH1W)	<b>Short-Baseline Expts. and Phenom</b> <i>Georgia Karagiorgi</i> (One West WH1W)	<b>Tours 1 -- 4</b> Meet in front of atrium <b>Science Commun. Tutorial</b> WH7X
	<b>Intro. to the Physics of Massive Neutrinos II</b> <i>Concha González-García</i> (One West WH1W)				
1:00 pm	<b>Lunch break</b> (Fermilab Cafeteria)	<b>Lunch break</b> (Fermilab Cafeteria)	<b>Lunch break</b> (Fermilab Cafeteria)	<b>Lunch break</b> (Fermilab Cafeteria)	
2:00 pm	<b>Lunch break</b> (Fermilab Cafeteria)	<b>Long-Baseline Oscillation Experiments</b> <i>Patricia Vahle</i> (One West WH1W)	<b>Statistical Methods in Neutrino Physics</b> <i>Thomas R. Junk</i> (One West WH1W)	<b>Origin and Nature of Neutrino Mass I</b> <i>Goran Senjanović</i> (One West WH1W)	
3:00 pm	<b>Tours 1 -- 4</b> Meet in front of atrium <b>Science Commun. Tutorial</b> WH8X	<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Origin and Nature of Neutrino Mass II</b> <i>Goran Senjanović</i> (One West WH1W)
4:00 pm	<b>Break</b>	<b>Group Working Time</b> (Atrium, Oscillatorium WH13NW, Horne's Nest WH8X)	<b>Break</b>	<b>Group Working Time</b> (Atrium, Oscillatorium WH13NW, Small dining room WH1SW)	<b>W&amp;C break</b> (WH2X)
5:00 pm	<b>Neutrino Detection I</b> <i>Mark Messier</i> (One West WH1W)		<b>Fermilab Colloquium</b> <i>Goran Senjanović</i> (One West WH1W)		<b>Group Working Time</b> (Atrium, Oscillatorium WH13NW, Small dining room WH1SW)
6:00 pm	<b>Organize working groups</b>	<b>Poster Session</b> (Atrium)		<b>BBQ Dinner</b> (Buses depart WH at 6:00 pm)	
7:00 pm	<b>Welcome reception</b> (Atrium)				
8:00 pm					
9:00 pm					

	Monday 12th August	Tuesday 13th August	Wednesday 14th August	Thursday 15th August	Friday 16th August
9:00 am					
10:00 am	<b>Direct Neutrino Mass Measurements</b> <i>Cheryl Patrick</i> (One West WH1W)	<b>Lepton-Nucleus Cross Section Theory</b> <i>Noemi Rocco</i> (One West WH1W)	<b>Particle Astrophysics with High-Energy Neutrinos</b> <i>Francis Halzen</i> (One West WH1W)	<b>Experimental Searches for BSM Physics with Neutrinos</b> <i>Ornella Palamara</i> (One West WH1W)	
11:00 am	Break	Break		Break	<b>Neutrino Cosmology</b> <i>Olga Mena</i> (One West WH1W)
12:00 pm	<b>Neutrinoless Double-Beta Decay Experiments</b> <i>Cheryl Patrick</i> (One West WH1W)	<b>Neutrino Cross Section Experiments</b> <i>Kendall Mahn</i> (One West WH1W)	Break	<b>Student Presentations</b> (One West WH1W)	
1:00 pm	Lunch break (Fermilab Cafeteria)	Lunch break (Fermilab Cafeteria)	Lunch break (Fermilab Cafeteria)	Lunch break (Fermilab Cafeteria)	<b>Lunch break + Special lecture on neutrino mass</b> (Fermilab Cafeteria + WH1W)
2:00 pm	<b>Neutrino Beams and Fluxes</b> <i>Kendall Mahn</i> (One West WH1W)	<b>Origin and Nature of Neutrino Mass III</b> <i>Goran Senjanović</i> (One West WH1W)	<b>Tours 1 -- 4</b> Meet in front of atrium <b>Science Commun. Tutorial</b> WH1E	<b>Tours 1 -- 4</b> Meet in front of atrium <b>Science Commun. Tutorial</b> WH8X	<b>Tours 1 -- 4</b> Meet in front of atrium <b>Science Commun. Tutorial</b> WH13NW
3:00 pm	Break	Break			
4:00 pm	<b>Group Working Time</b> (Atrium, Oscillatorium WH13NW, Small dining room WH1SW)	<b>Group Working Time</b> (Atrium, Oscillatorium WH13NW, Small dining room WH1SW)	Break	Break	<b>W&amp;C break</b> (WH2X)
5:00 pm			<b>Special lecture on neutrino mass</b> <i>Goran Senjanovich</i> (One West WH1W)	<b>Student Presentations</b> (One West WH1W)	<b>Wine &amp; Cheese seminar</b> (One West WH1W)
6:00 pm	<b>Neutrinos and nuclear non-proliferation</b> <i>Bryce Littlejohn, Patrick Huber</i> (WH1W)			<b>Final School Dinner at Two Brothers Roundhouse</b> (Buses depart WH at 5:30 pm)	
7:00 pm					
8:00 pm					
9:00 pm					