

	Monday 5th August	Tuesday 6th August	Wednesday 7th August	Thursday 8th August	Friday 9th August
9:00 am	Welcome	Neutrino Detection II <i>Mark Messier</i>	Solar and Reactor Neutrino Theory <i>Joachim Kopp</i>	Theories Beyond the SM and Neutrinos <i>Joachim Kopp</i>	Introduction to Leptogenesis <i>Jessica Turner</i>
10:00 am	Intro. to the Physics of Massive Neutrinos I <i>Concha González-García</i>				
11:00 am	Break	Break	Break	Break	Break
12:00 pm	Intro. to the Physics of Massive Neutrinos II <i>Concha González-García</i>	Phenom. of Atmos. and Accel. Neutrinos <i>Concha González-García</i>	Solar and Reactor Neutrino Experiments <i>Bryce Littlejohn</i>	Short-Baseline Expts. and Phenom <i>Georgia Karagiorgi</i>	Tours, tutorials
1:00 pm	Lunch	Lunch	Lunch	Lunch	
2:00 pm	Tours, tutorials	Long-Baseline Oscillation Experiments <i>Patricia Vahle</i>	Statistical Methods in Neutrino Physics <i>Thomas R. Junk</i>	Origin and Nature of Neutrino Mass I <i>Goran Senjanović</i>	Lunch
3:00 pm		Break	Break	Break	Origin and Nature of Neutrino Mass II <i>Goran Senjanović</i>
4:00 pm	Break	Group Working Time	Fermilab Colloquium <i>Goran Senjanović</i>	Group Working Time	W&C break
5:00 pm	Neutrino Detection I <i>Mark Messier</i>		Group Working Time		Group Working Time
6:00 pm	Organize working groups	Poster Session	Speed-dating with lecturers in the Frontier pub (combined with Fermilab neutrino social)	BBQ Dinner	
7:00 pm	Welcome reception				
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 <i>Cheryl Patrick</i>	Lepton-Nucleus Cross Section Theory <i>Noemi Rocco</i>	Particle Astrophysics with High-Energy Neutrinos <i>Francis Halzen</i>	Experimental Searches for Exotic Phenomena <i>Ornella Palamara</i>	
11:00 am	Break	Break		Break	Neutrino Cosmology <i>Yvonne Wong</i>
12:00 pm	Neutrinoless Double-Beta Decay Experiments <i>Cheryl Patrick</i>	Neutrino Cross Section Experiments <i>Kendall Mahn</i>	Break	Student Presentations	
1:00 pm	Lunch	Lunch	Lunch	Lunch	Lunch
2:00 pm	Neutrino Beams and Fluxes <i>Kendall Mahn</i>	Origin and Nature of Neutrino Mass III <i>Goran Senjanović</i>	Tours, tutorials	Tours, tutorials	Tours, tutorials
3:00 pm	Break	Break			
4:00 pm	Group Working Time	Group Working Time	Break	Break	W&C break
5:00 pm			Fermilab Colloquium <i>Yvonne Wong</i>	Student Presentations	Wine & Cheese seminar
6:00 pm			Speed-dating with lecturers in the Frontier pub (combined with Fermilab neutrino social)	Final School Dinner Two Brothers Roundhouse	
7:00 pm	Panel				
8:00 pm					
9:00 pm					