

	Tuesday Sept 3	Wednesday Sept 4	Thursday Sept 5	Friday Sept 6	Saturday Sept 7	Sunday Sept 8
7:30-9:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00-10:15		Cosmology and Structure <i>Joel Primack</i>	Detecting Dark Matter <i>Bernard Sadoulet</i>	Dark Matter & New Particles <i>Stefano Profumo</i>	HE Astrophysics: IceCube <i>Spencer Klein</i>	Gravitational Wave Detection <i>Jay Marx</i>
10:15-10:45		Break	Break	Break	Break	Break
10:45-12:00		Observational Cosmology <i>Alison Coil</i>	Neutrino Properties <i>Wick Haxton</i>	Double Beta Decay Exps. <i>Gabriel Orebi-Gann</i>	Supernovae/ Neutron Stars <i>Christian Ott</i>	Gravitational Wave Sources <i>Alan Weinstein</i>
12:15-14:00		Lunch/ Break	Lunch/ Break	Lunch/ Break	Lunch/ Break	Lunch
14:00-15:15		Cosmology and Structure <i>Joel Primack</i>	Detecting Dark Matter <i>Bernard Sadoulet</i>	Dark Matter & New Particles <i>Stefano Profumo</i>	HE Astrophysics: Fermi <i>Jennifer Siegal-Gaskins</i>	
15:15-15:45		Break	Break	Break	Break	
15:45-17:00	Arrival/ Registration	Observational Cosmology <i>Alison Coil</i>	SN Neutrino Oscillations <i>George Fuller</i>	Solar Neutrino Experiments <i>Gabriel Orebi Gann</i>	Supernovae/ Neutron Stars <i>Christian Ott</i>	
		Free	Free	Free	Free	
18:00-19:30	Dinner	Dinner	Dinner/Barbecue	Dinner	Dinner	
19:30-20:30		Discussion	Discussion	Discussion	Discussion	19:30:22:00 School Poster Session