

International Neutrino Summer School (INSS 2015)

Week 1	Monday Aug. 17	Tuesday Aug. 18	Wednesday Aug. 19	Thursday Aug. 20	Friday Aug. 21	Saturday Aug. 22
9:30-10:45	Registration and Welcome (RR)	Standard & Mass Model 2 (AdG)	Standard & Mass Model 3 (AdG)	Standard & Mass Model 4 (AdG)	Standard & Mass Model 5 (AdG)	Neutrino Cross Section 2 (Kevin)
10:45-11:15	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee
11:15-12:30	Standard & Mass Model 1 (AdG)	Neutrino Phenomenology 2 (BK)	Neutrino Phenomenology 3 (BK)	Neutrino Phenomenology 4 (BK)	Neutrino Cross Section 1 (Kevin)	Group Tutorials
12:30-14:30	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
14:30-17:00	Neutrino Phenomenology 1 (BK) and intro to tutorials	Group Tutorials	Colloquium (at 2 pm) Tea/Coffee (at 15:15)	Group Tutorials	Group Tutorials	Direct Mass Measurements 1 (SM)
17:00-17:30	Tea/Coffee	Poster Session Tea/ Coffee	Group Tutorials (at 15:30)	Tea/Coffee	Tea/Coffee	Free (and Sunday Free)
17:30-18:45	Neutrino Detection 1 (KS)	Neutrino Detection 2 (KS)	Public Lecture at USP (MG, at 6PM)	Neutrino Detection 3 (KS)	Neutrino Detection 4 (KS)	

Week 2	Monday Aug. 24	Tuesday Aug. 25	Wednesday Aug. 26	Thursday Aug. 27	Friday Aug. 28	Saturday Aug. 29
9:30-10:45	Direct Mass Measurements 2 (SM)	Direct Mass Measurements 3 (SM)	Solar, Reactor & Atmospheric 2 (YW)	Solar, Reactor & Atmospheric 3 (YW)	Solar, Reactor & Atmospheric 4 (YW)	Departure
10:45-11:15	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee	
11:15-12:30	Neutrino Cross Section 3 (Kevin)	Cosmology and Astrophysics 2 (PH)	Accelerator Neutrinos 1 (Kendall)	Accelerator Neutrinos 2 (Kendall)	Accelerator Neutrinos 3 (Kendall)	
12:30-14:30	Lunch	Lunch	Lunch	Lunch	Lunch	
14:30-17:00	Group Tutorials	Group Tutorials	Colloquium (at 2 pm)	Group Presentations	Departure	
17:00-17:30	Tea/Coffee	Tea/Coffee	Tea/Coffee (at 15:15)	Tea/Coffee		
17:30-18:45	Cosmology and Astrophysics 1 (PH)	Solar, Reactor & Atmospheric 1 (YW)	Cosmology and Astrophysics 3 (PH) (at 15:30) Group Tutorials (at 16:45)	Group Presentations		