

ADVANCED 21-CM COSMOLOGY (School Schedule)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 - 11:00	Prof. Kanan Datta (Global 21 cm Signal Theory)	Prof. Kanan Datta (Global 21 cm Signal Theory)	Prof. Kanan Datta (Global 21 cm Signal Theory)	Prof. Kanan Datta (Global 21 cm Signal Theory)	Prof. Pravabati Chingangbam (Statistics Beyond the Power Spectrum)	Prof. Pravabati Chingangbam (Statistics Beyond the Power Spectrum)
11:00 - 11:15	Break					
11:15 - 12:15	Dr. Saurabh Singh (Global 21 cm Signal Experiment)	Dr. Thomas Soltinsky (21 cm Forest)	Dr. Thomas Soltinsky (21 cm Forest)	Dr. Saurabh Singh (Global 21 cm Signal Experiment)	Prof. Rishi Khatri (21 cm to Probe Non-Standard Physics)	Prof. Rishi Khatri (21 cm to Probe Non-Standard Physics)
12:15 - 14:00	Lunch					
14:00 - 15:00	Dr. Prasun Dutta (Interferometric Detection Technique)	Dr. Prasun Dutta (Interferometric Detection Technique)	Dr. Prasun Dutta (Interferometric Detection Technique)	Dr. Prasun Dutta (Interferometric Detection Technique)	Dr. Saurabh Singh (Global 21 cm Signal Experiment)	Dr. Saurabh Singh (Global 21 cm Signal Experiment)
15:00 - 16:00	Dr. Girish Kulkarni (21 cm Modelling)	Dr. Girish Kulkarni (21 cm Modelling)	Dr. Girish Kulkarni (21 cm Modelling)	Prof. Pravabati Chingangbam (Statistics Beyond the Power Spectrum)	Prof. Pravabati Chingangbam (Statistics Beyond the Power Spectrum)	Dr. Tuhin Ghosh (Synergy of 21 cm Cosmology with CMB Polarization)
16:00 - 16:20	Break					
16:20 - 17:50	Prof. Kanan Datta (Global 21 cm Signal Theory) (Tutorial)	Dr. Saurabh Singh (Global 21 cm Signal Experiment) (Tutorial)	Dr. Girish Kulkarni (21 cm Modelling) (Tutorial)	Dr. Prasun Dutta (Interferometric Detection Technique) (Tutorial)	Prof. Pravabati Chingangbam (Statistics Beyond the Power Spectrum) (Tutorial)	