	26 March	27 March	28 March
9:30-10:30	The N-body Problem and it's applications in Astronomy (SNH)	Doing Science With the Chandra Archive (JM)	Hands-on session on The N-body Problem and it's applications in Astronomy (SNH)
10:30-11:30	The blips and hiccups of Radio Pulsars(Sushan K)	Combining Gaia data with GALAH, SDSS and other datasets(PH)	The blips and hiccups of Radio Pulsars (Sushan K)
11:30-12:00			
12:00-13:00	A Comparison of Gaia DR2 and EDR3 with Case Studies (PH)	Expanding universe and Newtonian Cosmology (PDG)	Early universe, dark matter and dark energy (PDG)
13:00-14:00			
14:00-15:00	Topics in Statistics-1 (TDS)	Topics in Statistics-2 (TDS)	Topics in Statistics-3 (TDS)
15:00-16:00	Crossmatching with TOPCAT (MT)	An introduction to N-body simulations of disk galaxies. (SK)	A hands-on session on analyzing the galaxy simulation data products. (SK)
16:00-16:15			
16:15-17:15	The Four Cs-1 (AD)	The Four Cs-2 (AD)	The Four Cs-3 (AD)
17:15-18:15	Active Galaxy spectroscopy, using spectra from the Sloan database (TH)		