

Session	Name	Duration (min)	Topic
09:30 - 11:00 S1: Cosmology from Space			
S1.1	Abhirup Dutta, IITI	15	Introduction to the workshop
S1.2	Narendra Nath Patra, IITI	15	SEAMS I
S1.3	Samruddhi Rohkale, PRL	15	SEAMS II
S1.4	Mayuri Rao, RRI	15	PRATUSH
S1.5	Bharat Chandra, RRI	15	PRATUSH v0: RFI monitor
S2.6	Anushman Tripathi, IITI	15	Cosmological signal extraction
11:30 - 13:00 S2: Helioscience from Space			
S2.1	Anshu Kumari, PRL	30	Solar and Heliospheric Science / Space Weather
S2.2	Mugundhan V, IITK	20	SWARA-P
S2.3	Harsha Avinash Tanti, PRL	20	RAISE-POEM
S2.4	Raj Chaudhary, VSSC	20	Radio Occultation Techniques
13:00 – 14:30: Lunch			
14:30 - 16:10 S3: Astronomy from space and path forward			
S3.1	Rwitika Chatterjee and Yogesh Prasad, URSC	30	Astronomy with space-based ultra-low frequency radio experiment and associated challenges
S3.2	Jayanto Roy, NCRA	20	SPOTLIGHT on Space from GMRT: Exploring the Transient Universe
S3.3	Viswesh Marthi, NCRA	20	VLBI efforts
S3.4	Mayuresh Sarpotdar	30	Academia-Industry Collaboration
Discussion – 16:10 to 17:00			