

## Schedule for Workshop 2 (15 February, 2025)

**09:00 - 09:30 AM: Registration**

**09:30 - 11:00 Session 1: Common with Workshop-1 (SKAO in India: enhancing scientific and technological participation in SKAO)**

**11:30 - 13:00 Session 2: Solar and Heliospheric science with SKA precursors and pathfinders - 1**

**14:00 - 16:00 Session 3: Solar and Heliospheric science with SKAO precursors and pathfinders - 2**

**16:30 - 17:30 Session 4: Hands-on session with data from SKAO precursors and pathfinders**

**17:30 - 18:00: Discussion**

Time		Name	Duration (min)	Topic
09:30-11:00	S1			Common with Workshop-1
11:00-11:30	Tea/Coffee			
11:30-12:00	S2.1	Divya Oberoi	30	Setting the stage
12:00-12:30	S2.2	Devoiyoti Kansabanik	30	Solar science from SKAO and its precursors and pathfinders
12:30-13:00	S2.3	Susanta Kumar Bisoi	30	Heliospheric science with SKAO and its precursors and pathfinders
13:00-14:00	Lunch			
14:00-14:30	S3.1	Soham Dey	30	Solar imaging pipelines for SKAO and its precursors and pathfinders
14:30-15:00	S3.2	Wageesh Mishra	30	Bridging Disciplines: Expectations of Non-Radio Solar Scientists from Radio Observations
15:00-15:30	S3.3	Rohit Sharma	30	Role of simulations in solar observations with SKAO and its precursors and pathfinders
15:30-15:45	S3.4	Anshu Singh	15	Solar radiophysics at Udaipur Solar Observatory
15:45-16:00	S3.5	Krishnakumar MA	15	Heliospheric studies with the Ooty Radio Telescope
16:00-16:30	Tea/Coffee			
16:30-17:30	S4.1	Hands-on session	60	Play with images from MWA, LOFAR, MeerKAT and uGMRT
17:30-18:00	S4.2	Discussion	30	