



ISG-ISRS National Symposium 2025

on

“Geomatics and space innovations towards Atmanirbhar Bharat: Insights and frontiers”

Program Schedule

Day - 1		Tuesday		25-Nov-2025	
Venue: Auditorium					
07:59 – 09:15 hrs	Registration			Breakfast	
09:15– 11:30 hrs	Inaugural Function			Awards and Book/Atlas Release	
				Exhibition Inauguration	
11:30 – 12:00 hrs	Tea Break				
12:00 – 12:45 hrs	Talk by Director General Indian Meteorological Department				
12:45 – 13:30 hrs	Interaction Session with Gaganyaan Mission Astronaut			Selfie Point Visit	
13:30 – 14:30 hrs	Lunch				
14:30 – 15:15 hrs	Plenary Session - I				
15:15 – 16:00 hrs	Plenary Session - II				
16:00 – 16:20 hrs	Tea Break				
16:20 – 16:50 hrs	Special Talk (TBD)				
16:50 – 17:50 hrs	Millenium Lecture				
17:50 – 18:20 hrs	ISG General Body Meeting (Hall 1)				
18:20 – 18:50 hrs	ISRS General Body Meeting (Hall 1)				
18:50 – 19:45 hrs	Cultural Programs				
19:45 hrs Onwards	Symposium Dinner				
Day - 2		Wednesday		26-Nov-2025	
	Hall 1	Hall 2	Hall 3	Hall 4	Auditorium
07:59 – 09:00 hrs	Breakfast				
09:00 – 11:00 hrs	6 C, 6 D (RS Chatterjee)	5 C, 5 D (B Pradhan)	2 A, 2 B, 6 A (BK Bhattacharya)	3 D, 4 B, 4 D (SPS Kushwaha)	2C (C Jeganathan)
11:00 – 11:15 hrs	Visit to Exhibition and Tea/Coffee Break				
11:15 – 12:15 hrs	6 C, 6 D Cont.	5 C, 5D, Cont.	2 A, 2 B, 6 A Cont.	3 D, 4 B, 4 D Cont.	2C Cont.
12:15 – 13:00 hrs	Plenary Session - III				
13:00 – 14.00 hrs	Lunch				
14.00 – 15:30 hrs	6 C (H Pande)	KN – I (PLNR)	3 B, 4 B, 4 D (V Tyagi)	ISRS I-CON Evaluation	2 D (TP Singh)
		6 B, 5 A, 5 C (A Guha)			
15:30 – 15.50 hrs	Visit to Exhibition and Tea/Coffee Break				
15.50 – 16.30 hrs	Plenary Session - IV				
16.30 – 18:00 hrs	6 A, 6 D (B Parida)	5 B, 5 D (IC Das)	4 A (N Vissa)	KN - II (BKB)	KN - III (RM)
				3 C, 3 D (A Pandey)	3 A (S Ghosh)
18:00 – 18:30 hrs	Industry Session				
18:30 hrs Onwards	Gala Dinner				

Day - 3		Thursday			27-Nov-2025	
	Hall 1	Hall 2	Hall 3	Hall 4	Auditorium	
07:59 – 09:00 hrs	Breakfast					
09:00 – 11:00 hrs	6 B (S Reddy)	1, 5 A, 5 B (SK Behera)	4 A, 4 C (C Gnanaseelan)	3 A, 3 B, 3 C (VM Choudhary)	2 C, 2 D (SK Ghosh)	
11:00 – 11:15 hrs	Visit to Exhibition and Tea/Coffee Break					
11:15 – 12:15 hrs	6B Cont.	1, 5 A, 5 B Cont.	KN - IV (JM) KN - V (NV)	3 A, 3 B, 3 C Cont.	2 C, 2 D Cont.	
12:15 – 13:30 hrs	2 C (S Saran)	KN - VI (KB)	2 A (B Pateriya)	KN – VII (VT)	Special Tech Session	
		1, 4C (P Das)		2 B (RK Singh)		
13:30 – 14:30 hrs	Lunch					
14:30 – 15:30 hrs	Vikram Sarabhai Memorial Lecture - Chairman ISRO					
15:30 – 16:15 hrs	Plenary Session - V					
16:15 – 17:00 hrs	Valedictory					
17:00 – 17:30 hrs	Hi – Tea					
17:30 hrs Onwards	Social Networking					

Note:

Hall 1: Classroom (6th Floor)

Hall 2: Seminar Room (6th Floor)

Hall 3: Classroom (7th Floor)

Hall 4: Seminar Room (7th Floor)

KN: Keynote Session

O: Oral (8 min presentation +2 mins Q&A = 10 mins)

O-FT: Oral Fast Track (5 min presentation +2 mins Q&A = 7 mins)

Technical Session Themes

Theme 1: Topography – DEM

Theme 2: Geospatial Intelligence and Technology Adoption

- A Agriculture/Soil
- B Hyperspectral/Mineral
- C Intelligence
- D Urban

Theme 3: Wetlands, Ocean, and Marine Science

- A Flood/Hydro
- B Ocean
- C Water Quality
- D Wetland

Theme 4: Weather Management and Climate Science

- A Climate
- B Snow & Glacier
- C Bio-Atmosphere Interactions
- D Pollution

Theme 5: Geohazards and Disaster Management

- A Cyclone
- B Drought & Heatwave
- C Geology & Mineral
- D Landslide

Theme 6: Environmental Applications

- A LULC & Change Detection
- B Forest
- C LiDAR
- D SAR