

Program Plan (ICSC-2025) Day 1

Day 1	Thursday (20 Feb 2025)			
10.00-11:15 am	Inauguration (OFFLINE) Auditorium			
11:15 - 11:30 a.m.	High Tea			
11:30- 12:30 p.m.	Keynote Talk 1: Dr. L Venkata Subramaniam, Artificial Intelligence and Quantum India Leader, IBM. (Offline) VENUE: LT4			
12:30 - 1:45 p.m.	Session-1.1.1: Communication - I (VENUE G10)(Offline)	Session-1.1.2: Intelligent Computing and Machine Learning -I (VENUE G11) (Offline)	Session-1.1.3: Signal Processing - I (VENUE G12) (Offline)	Session-1.1.4: Intelligent Computing and Machine Learning- II (Online Session-LT4)
1:45 - 2:30 p.m.	LUNCH			
2:30 - 3:30 p.m.	Keynote Talk 2: Prof. (Dr.) Bhim Singh SERB National Science Chair & Emeritus Professor, Department of Electrical Engineering Indian Institute of Technology Delhi (OFFLINE) VENUE: LT4			
3:30 - 3:45p.m.	Tea			
3:45 - 5:00 p.m.	Session-1.2.1: VLSI Technology and Embedded Systems – I (VENUE G10) (Offline)	Session-1.2.2: Intelligent Computing and Machine Learning – III (VENUE G11) (Offline)	Session-1.2.3: Intelligent Computing and Machine Learning – IV (VENUE G12) (Offline)	Session-1.2.4: VLSI Technology and Embedded Systems – II (Online Session – LT4)

Program Plan (ICSC-2025) Day 2

Day 2	Friday (21 Feb 2025)			
9:00 - 10:15 a.m.	Session-2.1.1: Communication – III (VENUE G10)(Offline)	Session-2.1.2: Signal Processing – II (VENUE G11) (Offline)	Session-2.1.3: Intelligent Computing and Machine Learning – VII (VENUE G12) (Offline)	Session-2.1.4: Intelligent Computing and Machine Learning - VIII (Online Session – LT4)
10:15 - 10:30 a.m.	High Tea			
10:30- 11:15a.m.	Keynote Talk 3: Prof. Ananjan Basu Professor, Centre for Applied Research in Electronics, IIT, Delhi, (Offline) VENUE: LT4			
11:15 - 12:30 p.m.	Session-2.2.1:VLSI Technology and Embedded Systems – III (VENUE G10) (Offline)	Session-2.2.2: Intelligent Computing and Machine Learning – V (VENUE G11) (Offline)	Session-2.1.3: Intelligent Computing and Machine Learning – VI (VENUE G12)(Offline)	Session-2.1.4: Communication– II (Online Session – LT4)
12:30 - 1:30 p.m.	Keynote Talk 4: Dr Manish Kumar Hooda, Director, Indian semiconductor Mission & Head, Technology, development, SCL, Chandigarh Director , Meity, India (Offline) VENUE: LT4			
1:30 - 2:30 p.m.	LUNCH			
2:30 4:00 p.m.	Session-2.3.1: Communication –IV (VENUE G10) (Offline)	Session-2.3.2: VLSI Technology and Embedded Systems – IV (VENUE G11) (Offline)	Session-2.3.3: VLSI Technology and Embedded Systems – V (VENUE G12) (Offline)	Session-2.3.4: Signal Processing -III – (Online Session – LT4)
5:30 -6:30 p.m.	Keynote Talk 5: Prof. Ravinder Dahiya Professor, Department Electrical and Computer Engineering Bendable Electronics & Sustainable Technologies (BEST) Gp., Northeastern University College of Engineering, 360 Huntington Ave Boston, MA 02115, USA (Online) VENUE: LT4			

Program Plan (ICSC-2025) Day 3

Day 3	Saturday (22 Feb 2025)				
09:00 - 10:00 a.m.	Session-3.1.1: Communication -V (VENUE G10) (Offline)	Session-3.1.2: VLSI Technology and Embedded Systems – VI (VENUE G11) (Offline)		Session-3.1.3: Intelligent Computing and Machine Learning – IX (Online Session – LT4)	
10:00 - 10:15 a.m.	High Tea				
10:15 – 11:15a.m.	Keynote Talk 6: Dr. Surya Bhattacharya Director of System in Package (SiP) at A*STAR Institute of Microelectronics (IME), Singapore,(Online) VENUE: LT4				
11:15 - 12:30 p.m.	Session-3.2.1: Women in Engineering – I (VENUE G10)(Offline)	Session-3.2.2: Industrial Application – I (VENUE G11) (Offline)	Session-3.2.3: Technology for Humanity – I (VENUE G12) (Offline)	Session-3.2.4: Technology for Humanity- II(Online Session – LT4)	Session-3.2.5: Communication – VI(Online Session – LT5)
12:30-1:15 p.m.	Keynote Talk 7: Prof. Ramesh Bansal, Dept. of Electrical Engg., University of Sharjah, University , City, Sharjah, UAE (Offline), VENUE: LT4				
01:15-1:45 p.m.	Valedictory Session (Offline) VENUE: LT4				