

11th International Conference on Pattern Recognition and Machine Intelligence 2025 Schedule

Day 0	11/12/25, Thursday				Day 1	12/12/25, Friday				Day 2	13/12/25, Saturday				Day 3	14/12/25, Sunday															
Time	Event				Time	Event				Time	Event				Time	Event															
08:30 - 09:00	Registration Venue: LHC 4th Floor				08:30 - 09:00	Registration Venue: Outside Seminar Hall				08:30 - 09:00	Registration Venue: Outside Seminar Hall				08:30 - 09:00	Registration Venue: Outside Seminar Hall															
09:00 - 09:30	Workshop 1: Workshop on AI in Spatial Computing, AR/VR, Metaverse Workshop 2: AI4SG: AI for Social Good Workshop 3: TinyML & Neuromorphic Computing For Edge Intelligence Workshop 4: Quantum Computing and Quantum Machine Learning (QCOQML) Workshop 5: The Brain: Creativity and Decay Intelligent Biomarkers Related to Aging and Diseases Workshop 6: Workshop on Ophthalmic AI Workshop 7: Machine Intelligence in Quality Assessment of Biomedical Data Workshop 8: Graph Reasoning Unleashed: GNNs in LLMs, High-Order Inference, and Healthcare Workshop 9: Multilingual Document Digitization For Indian Languages: Standards, Tools, And Trends (MDDIL) Workshop 10: Workshop on Rare earth metals				09:00 - 09:30	Inauguration Ceremony Venue: Seminar Hall				09:00 - 09:30	Keynote Talk 4 (Prof. Baba C. Vemuri) Venue: Seminar Hall				09:00 - 09:30	Keynote Talk 7 (Prof. Subbarao Kambhampati) Venue: Seminar Hall															
09:30 - 10:00					09:30 - 10:00	Keynote Talk 2 (Prof. Jayaram K. Udupa) Venue: Seminar Hall				09:30 - 10:00	Keynote Talk 5 (Diversity) (Prof. Ragini Verma) Venue: Seminar Hall				09:30 - 10:00	Keynote Talk 8 (Dr. Ashutosh Garg) Venue: Seminar Hall															
10:00 - 10:30					10:00 - 10:30	Tea				10:00 - 10:30	Tea				10:00 - 10:30	Tea															
10:30 - 11:00 (Tea/Coffee Break)					10:30 - 11:00	Tea				10:30 - 11:00	Tea				10:30 - 11:00	Tea															
11:00 - 11:30					11:00 - 11:30	Tutorial Session 2: Generative Learning with Causal Awareness: Methods and Real-World Applications Venue: LHC 413.2				11:00 - 11:30	Keynote Talk 3 (Dr. Danilo Pietro Pau) Venue: Seminar Hall				11:00 - 11:30	Keynote Talk 6 (Prof. Mohan Kankanhalli) Venue: Seminar Hall				11:00 - 11:30	Keynote Talk 9 (Prof. Subbarao Kambhampati) Venue: Seminar Hall										
11:30 - 12:00					11:30 - 12:00					TS1 Venue: LHC 410	TS2 Venue: LHC 416	TS3 Venue: LHC 418	TS4 Venue: Seminar Hall				11:30 - 12:00	TS5 Venue: LHC 410	TS6 Venue: LHC 416	TS7 Venue: LHC 418	Doctoral Colloquium	11:30 - 12:00	TS8 Venue: LHC 410	TS9 Venue: LHC 416	TS10 Venue: LHC 418						
12:00 - 12:30					12:00 - 12:30					Lunch				12:00 - 12:30	Lunch				12:00 - 12:30	Lunch											
12:30 - 13:00					12:30 - 13:00					Lunch				12:30 - 13:00	Lunch				12:30 - 13:00	Lunch											
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13:30 - 14:00					13:30 - 14:00	Lunch				13:30 - 14:00	Lunch				13:30 - 14:00	Lunch															
14:00 - 14:30	14:00 - 14:30	Keynote Talk 1 (Diversity) (Prof. Arpita Patra) Venue: Seminar Hall				14:00 - 14:30	Keynote Talk 3 (Dr. Danilo Pietro Pau) Venue: Seminar Hall				14:00 - 14:30	Keynote Talk 6 (Prof. Mohan Kankanhalli) Venue: Seminar Hall				14:00 - 14:30	Keynote Talk 8 (Dr. Ashutosh Garg) Venue: Seminar Hall														
14:30 - 15:00	14:30 - 15:00	Invited Talk 1 (Diversity) (Dr. Priyashi Dutta) Venue: Seminar Hall				14:30 - 15:00	Tutorial Session 3: Pattern Recognition to Action: Deep RL for LLMs and Robots Venue: LHC 413.2				14:30 - 15:00	Keynote Talk 6 (Prof. Mohan Kankanhalli) Venue: Seminar Hall				14:30 - 15:00	Keynote Talk 8 (Dr. Ashutosh Garg) Venue: Seminar Hall														
15:00 - 15:30	15:00 - 15:30	Tutorial Session 4: Scalable Tensor Decomposition and Applications Venue: LHC 413.2				15:00 - 15:30	Short Oral (LHC 410) Poster Session (P1) Venue: LHC 4th Floor Corridor				15:00 - 15:30	Short Oral (LHC 410) Poster Session (P2) Venue: LHC 4th Floor Corridor				15:00 - 15:30	Valedictory (Venue: Seminar Hall)														
15:30 - 16:00	15:30 - 16:00					Tea/Coffee Break					15:30 - 16:00					Tea/Coffee Break					15:30 - 16:00	Tea/Coffee Break									
16:00 - 16:30	16:00 - 16:30					Tea/Coffee Break					16:00 - 16:30					Tea/Coffee Break					16:00 - 16:30	Tea/Coffee Break									
16:30 - 17:00 (Tea/Coffee Break)	16:30 - 17:00					Tea/Coffee Break					16:30 - 17:00					Tea/Coffee Break					16:30 - 17:00	Tea/Coffee Break									
17:00 - 17:30	17:00 - 17:30	Keynote Talk 1 (Diversity) (Prof. Arpita Patra) Venue: Seminar Hall				17:00 - 17:30	Industry Session (Venue: Seminar Hall) Moderator: Dr. Arijit Ukil 1. Dr. Kaushik Dey, Ericsson 2. Dr. Devendra Kumar Yadav, Scientist F, DRDO 3. Mr. Bhaskar Sinha, Schneider Electric 4. Mr. Avik Ghose, TCS Research 5. Dr. Suneel TS, Tata Sons				17:00 - 17:30	Invited Talk 2 (Prof. Prabuddha Ganguli) Venue: Seminar Hall				17:00 - 17:30	Invited Talk 2 (Prof. Prabuddha Ganguli) Venue: Seminar Hall														
17:30 - 18:00	17:30 - 18:00	Invited Talk 1 (Diversity) (Dr. Priyashi Dutta) Venue: Seminar Hall				17:30 - 18:00	Beyond Transformers: A Deep Dive into Mamba and State Space Models - Nvidia Venue: Seminar Hall				17:30 - 18:00	Invited Talk 3 (Mr. Sunny Manchanda) Venue: Seminar Hall				17:30 - 18:00	Invited Talk 3 (Mr. Sunny Manchanda) Venue: Seminar Hall														
18:00 - 18:30	18:00 - 18:30	Invited Talk 1 (Diversity) (Dr. Priyashi Dutta) Venue: Seminar Hall				18:00 - 18:30	Beyond Transformers: A Deep Dive into Mamba and State Space Models - Nvidia Venue: Seminar Hall				18:00 - 18:30	Invited Talk 3 (Mr. Sunny Manchanda) Venue: Seminar Hall				18:00 - 18:30	Invited Talk 3 (Mr. Sunny Manchanda) Venue: Seminar Hall														
18:30 - 19:00	18:30 - 19:00	Evening Snacks Venue: LHC 4th Floor				18:30 - 19:00	Beyond Transformers: A Deep Dive into Mamba and State Space Models - Nvidia Venue: Seminar Hall				18:30 - 19:00	Cultural Program By Saazkaar (Venue: Seminar Hall) Dinner (Venue: LHC Foyer)				18:30 - 19:00	Cultural Program By Saazkaar (Venue: Seminar Hall) Dinner (Venue: LHC Foyer)														
19:00 - 22:00	19:00 - 22:00	Evening Snacks Venue: LHC 4th Floor				19:00 - 22:00	Beyond Transformers: A Deep Dive into Mamba and State Space Models - Nvidia Venue: Seminar Hall				19:00 - 22:00	Cultural Program By Saazkaar (Venue: Seminar Hall) Dinner (Venue: LHC Foyer)				19:00 - 22:00	Cultural Program By Saazkaar (Venue: Seminar Hall) Dinner (Venue: LHC Foyer)														

Workshop 1: LHC 413.1	Workshop 6: LHC 416	Tutorial Session 1: LHC413.2	TS1: LHC 410	TS5: LHC 410	TS8: LHC 410
Workshop 2: LHC 413.3	Workshop 7: LHC 418	Tutorial Session 2: LHC413.2	TS2: LHC 416	TS6: LHC 416	TS9: LHC 416
Workshop 3: LHC 410	Workshop 8: LHC 418	Tutorial Session 3: LHC413.2	TS3: LHC 418	TS7: LHC 418	TS10: LHC 418
Workshop 4: LHC 413.5	Workshop 9: LHC 421	Tutorial Session 4: LHC413.2	TS4: Seminar Hall		
Workshop 5: LHC 416	Workshop 10: Seminar Hall				