



Springer



8<sup>th</sup> International Conference on Computational Intelligence in Data Science (ICCIDS 2025)

Department of Computer Science and Engineering

Sri Sivasubramaniya Nadar College of Engineering, Chennai, Tamil Nadu, India

Website: [www.iccids.in](http://www.iccids.in)

Program Schedule

Day	Time	Event
12 <sup>th</sup> February 2025 Wednesday	08.30 - 03.30	Pre Conference Workshops 1. 9 <sup>th</sup> workshop on Text Analysis and Information Extraction & Retrieval (TIER 2025) 2. 4 <sup>th</sup> workshop on Image Video and Analysis (IVA 4.0)
13 <sup>th</sup> February 2025, Thursday	08.00 - 09.00	Registration @ CSE Department
	09.00 - 10.00	Inauguration @ Mini Auditorium
	10.15 - 10.30	Networking @ Mini Auditorium
	10.30 - 11.30	Keynote Talk 1 @ Mini Auditorium VR/Metaverse applications in computational & STEM education & training <b>Dr. Magesh Chandramouli</b> , Professor, Computer Graphics Technology, Fellow, Software Sustainability Institute, UK, Purdue University NW, USA
	11.30 - 12.30	Keynote Talk 2 @ Mini Auditorium (online) Embodied AI: What is possible and why <b>Prof Rita Singh</b> , Associate Research Professor, Language Technologies Institute, School of Computer Science, Carnegie Mellon University, Pittsburgh, USA
	12.30 - 01.30	Lunch @ Main Canteen I floor
	01.00 - 03.30	Paper Presentation Track 1 : Advancements in Computer Vision for Real World Applications @ CSE Seminar Hall Track 2 : Innovations in Computer Vision for Smart and Medical Applications @ CSE Conference Hall Track 3 : Emerging Trends in AI for Speech and Text @ IT Seminar Hall Track 4 : AI for Quantum, Blockchain and Secure Smart Applications @ CTS Lab, CSE
03.30 - 03.40	Tea @ CSE Ground Floor	
14 <sup>th</sup> February 2025, Friday	08.30 - 09.45	Keynote Talk 3 @ IT Seminar Hall (online) Human-AI Teams: Modeling Social Processes with LLMs <b>Dr. Carolyn Rose</b> , Professor of Language Technologies Institute and Human-Computer Interaction Institute, School of Computer Science, Carnegie Mellon University, Pittsburgh, USA
	08.30 - 09.45	Keynote Talk 4 @ CSE Seminar Hall (online) Generative AI <b>Dr. Bhiksha Raj Ramakrishnan</b> , Professor of Language Technologies Institute and Human-Computer Interaction I Institute, School of Computer Science, CMU, Pittsburgh, USA
	09.45 - 10.30	Networking @ CSE Ground Floor
	10.30 - 11.45	Keynote Talk 5 @ CSE Seminar Hall Harnessing Artificial Intelligence for Advancing Healthcare: From Computational Simulations to Digital Twin <b>Dr. Şenol Pişkin</b> , Assistant Professor, Department of Mechanical Engineering, Faculty of Engineering and Natural Sciences, İstinye University, Istanbul, Turkey
	12.30 - 01.30	Lunch @ Main Canteen I Floor
	12:45 - 03.00	Paper Presentation Track 5 : Intelligent Vision for Creative Automation @ CSE Seminar Hall Track 6 : Computer Vision for Sustainable Smart Systems @ CSE Conference Hall Track 7 : Transformative AI Solutions for Speech, Education and Healthcare @ IT Seminar Hall Track 8: Next Gen AI for Sustainable Systems @ CTS Lab, CSE
	03.00 - 03.30	Valedictory @ CSE Seminar Hall
03.30 - 03.40	Tea @ CSE Ground Floor	