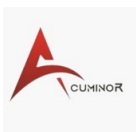




ICRCICN 2025 Program Schedule (Tentative as on 17.12.25)
Venue: Administrative Building, Kalyani Government Engineering College

Sl.No.	Event	Time(IST)
Day-0: 19.12.2025 (Online Pre-conference Tutorial)		
1	One-Day Tutorial on “LLMs for Ethical Research Assistance using Context Engineering” By: Dr. Ashish Mani, Amity University Noida, India Online Link: https://meet.google.com/nsu-gpvb-vqg	10:00 am- 05:00 pm
Day-1: 20.12.2025		
2	Registration	09:00 am- 10:00 am
3	Inaugural Session ICRCICN 2025	10:00 am- 11:00 am
High Tea (11:00 am-11:15 am)		
4	Keynote 1: Speaker: Prof. Narayan Chandra Debnath, Eastern International University, Vietnam Title of the Talk: Computational Intelligence: Advances and Challenges Session Chair: Dr. Abhishek Basu	11:15 am- 12:00 noon
5	Technical Session-1 (Medical Imaging) Session Chair: Dr. Anjan Bandyopadhyay Paper Id: 146, 368, 369, 706	align="center">12:00 noon- 1:30 pm
	Technical Session-2 (Computer Vision) Session Chair: Dr. Anirban Mukhopadhyay Paper Id: 278, 516, 609, 777,913	
	Technical Session-3 (Medical Imaging) (Online) Session Chair: Dr. M.K. Nallakaruppan Paper Id: 289, 308, 381, 408, 467, 468, 605 Online Link: https://meet.google.com/gcg-ocaj-vdr	
	Technical Session-4 (Computing & Communication) (Online) Session Chair: Dr. Abhisek Mehta Paper Id: 201, 238, 350, 371, 418, 422, 466 Online Link: https://meet.google.com/jrg-tbmc-caw	
LUNCH (01:30 pm-2:00 pm)		
6	Keynote 2: Speaker: Prof. Vincenzo Piuri, Universita' degli Studi di Milano, Italy Title of the Talk: Artificial Intelligence in Cloud/Fog/Edge Computing and IOT Session Chair: Dr. Siddhartha Bhattacharyya Online, Link: https://meet.google.com/gvi-fppw-ntd	02:00 pm- 02:45 pm
7	Technical Session-5 (Computational Intelligence) Session Chair: Dr. Surya Sarathi Das & Dr. Indrajit Bhattacharyya Paper Id: 254, 301, 329	align="center">02:45 pm- 03:45 pm
	Technical Session-6 (Communication) Session Chair: Dr. Angsuman Sarkar Paper Id: 20,190, 737	
	Technical Session-7 (Computational Intelligence) (Online) Session Chair: Dr. Debabrata Samanta Paper Id: 61, 101, 221, 251, 271, 334 Online Link: https://meet.google.com/kye-xijf-hef	
	Technical Session-8 (Computer Vision) (Online) Session Chair: Dr. Balamurugan Balusamy Paper Id: 26, 34, 149, 245, 294, 384, 546 Online Link: https://meet.google.com/nfi-swcy-exc	
Tea (03:45 pm-04:00 pm)		
8	Keynote 3: Speaker: Prof. Arkaprava Basu, Indian Institute of Science, Bangalore, India Title of the Talk: Improving the Quality of GPU-accelerated Software Session Chair: Dr. Koushik Mondal & Dr. Hiranmoy Roy	04:00 pm- 04:45 pm
9	Technical Session-9 (Next Generation Computing) Session Chair: Dr. Himadri Sekhar Dutta & Dr. Anup Kumar Kolya Paper Id: 140, 141, 244	align="center">4:45 pm- 6:00 pm
	Technical Session-10 (Next Generation Computing) Session Chair: Dr Sandip Nandi Paper Id: 426, 437, 1015	
	Technical Session-11 (Computer Vision) (Online) Session Chair: Dr.Ashish Mani Paper Id: 303, 402, 446, 503, 519, 529, 1052 Online Link: https://meet.google.com/eop-vzgy-rte	
	Technical Session-12 (Information Security) (Online) Session Chair: Dr. Sandip Dey Paper Id: 48, 62, 227, 443, 471, 856 Online Link: https://meet.google.com/wtu-fgnt-zeg	



Day-2: 21.12.2025		
10	Keynote 4: Speaker: Prof. Moinak Maiti, University of the Witwatersrand, Johannesburg, South Africa Title of the Talk: When Machines Learn and Networks Talk: The Future of Business Value Creation Session Chair: Dr. Partha Sarathi Banerjee	10:00 am-10:45 am
Tea (10:45 am-11:00 am)		
11	Keynote 5: Speaker: Prof. Anand Nayyar, Duy Tan University, Vietnam Title of the Talk: From Multimodal LLM to Human Level AI Session Chair: Dr. Jyoti Sekhar Banerjee Online, Link: https://meet.google.com/bew-wmdt-wak	11:00 am-11:45 am
12 (a)	Keynote 6: Speaker: Prof. Tanmoy Chakraborty Title of the Talk: Enough of Scaling Laws! Let's focus on downscaling Session Chair: Dr. Kousik Dasgupta Online, Link: https://meet.google.com/ajv-vhkc-rmk	12:00noon-12:45 pm
12 (b)	Technical Session-13 (Computer Vision) Session Chair: Dr. Sourav De & Dr. Prasenjit Dey Paper Id: 215, 430, 599, 753, 1005	11:45 am-01:30 pm
	Technical Session-14 (Information Security) Session Chair: Dr. Debashis De Paper Id: 27, 216, 962, 1035	
	Technical Session-15 (Computational Intelligence) (Online) Session Chair: Prof. Somen Nayak Paper Id: 444, 497, 647, 769, 772, 1011, 1020 Online, Link: https://meet.google.com/hxo-ousp-bsq	
13	Technical Session-16 (Computer Vision) (Online) Session Chair: Dr. Jyoti Prakash Singh Paper Id: 562, 622, 638, 653, 876, 877 Online Link: https://meet.google.com/hxo-ousp-bsq	2:00 pm-3:45 pm
	Technical Session-17 (Computing & Security) (Online) Session Chair: Dr. Jadav Chandra Das Paper Id: 429, 520, 874, 948, 998, 1030 Online Link: https://meet.google.com/iji-zqpu-anc	
	Technical Session-18 (Next Generation Computing) Session Chair: Dr. Subhasis Dasgupta & Dr. Anup Mallick Paper Id: 130, 615, 711	
14	Technical Session-19 (Next Generation Computing) Session Chair: Dr. Partha Garai & Dr. Aritra Acharyya Paper Id: 963, 1037	4:15 pm-5:00 pm
	Technical Session-20 (Computational Intelligence) (Online) Session Chair: Dr. Pampa Debnath Paper Id: 878, 964, 977, 980, 981, 983 Online Link: https://meet.google.com/nve-vdmi-ywr	
	Technical Session-21 (Computing & Communication) (Online) Session Chair: Dr. Sourav Banerjee Paper Id: 160, 540, 651, 725, 1002, 1045, 799 Online Link: https://meet.google.com/smg-phxi-uo	
14	Technical Session-22 (Computational Intelligence) (Online) Session Chair: Dr. Srabanti Mandal Paper Id: 457, 641, 763, 790, 864, 992 Online Link: https://meet.google.com/rbb-tsfn-kvj	4:15 pm-5:00 pm
	Tea (04:00 pm-04:15 pm)	
	Valedictory Session	

How to reach:



SEALDAH STATION → KALYANI MAIN STATION

- KALYANI SIMANTA / SHANTIPUR / RANAGHAT / KRISHNANAGAR / GEDE / LALGOLA – Local train to reach KALYANI.
- E-Rickshaws (Toto) or Auto to reach the destination (KGEC).



HOWRAH STATION → BANDEL STATION → NAIHATI STATION → KALYANI MAIN STATION

- HOWRAH-BANDEL Local Train to reach BANDEL STATION.
- BANDEL-NAIHATI Local Train to reach NAIHATI STATION.
- NAIHATI-KALYANI (MAIN / GOSHPARA) Local Train to reach KALYANI.
- E-Rickshaws (Toto) or Auto to reach the destination (KGEC).



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