



CONFERENCE PROGRAM SCHEDULE

Minute to Minute Schedule-CISCT 2026		
Day # 01 24 th July 2026 Venue: CS/IT Block, Graphic Era Deemed to be University		
9:00 AM– 10:00 AM	Registration Venue: Registration Desk, CS/IT Block, GEU, Dehradun, India	
Inaugural Session Venue: CS/IT Block, GEU, Dehradun, India		
9:00AM - 11:50AM	09:00AM-09:05AM	Arrival of Guests
	09:05AM- 09:10AM	Welcome & Introductory Speech
	9:10 AM – 9:15 AM	Lamp Lighting
	09:15AM-09:25AM	Felicitation of Guests
	09:25AM-09:30AM	Souvenir Unveiling
	09:30AM-09:40AM	Address by Convener(s)
	09:40AM-09:50AM	Welcome address by Honorable Vice Chancellor
	09:50AM-10:00AM	Address by Chief Guest Dr. Shyama Rath
	10:00AM-10:10AM	Address by Guest of Honor Dr. Vivek Malik
	10:10 AM- 10:20	Address by Guest of Honor Dr. Raghvendra K. Chaudhary
	10:20AM-	Vote of Thanks by Dr. Durgaprasad Gangodkar
	10:30AM –	National Anthem
	10:35AM -	Group Photo
	10:40AM-	Tea Break
	11:00AM -11:45AM	Keynote Address by: Dr Sandeep Sood Head &Associate Professor, Computer Applications, N.I.T. Kurukshetra, Haryana Topic: “ <i>Innovative Sustainable Computational Technologies</i> ”
11:45AM -11:50AM	Memento to Keynote Speakers & Vote of Thanks	

11:00 AM- 1:30	11:00 AM- 1:30 PM	Parallel Technical Session 1-6, Venue: CS/IT Block, GEU
12:00 PM - 12:50 PM	12:00 PM -12:45PM	Keynote Address by: Dr. Sandeep Garg Professot, IITR Senior Member (IEEE, ACM) Expert: NSF- USA and EUROPEAN COMMISSION Outstanding Faculty and Researcher Awardee (MeitY and IITR), Senior Member (IEEE, ACM) Expert: NSF- USA and EUROPEAN COMMISSION Outstanding Faculty and Researcher Awardee (MeitY and IITR) Institute Coordinator - MeitY PhD Scheme Institute Coordinator - MeitY PhD Scheme Topic: “Sustainability in the light of AI Applications along with IN Indian Perspective”
	12:45 PM-12:50	Memento to Keynote Speaker & Vote of Thanks
	1:30 PM-2:30 PM	LUNCH
02:30 PM – 05:30 PM	02:30 PM – 03:15 PM	Keynote Address by: Prof. (Dr.) R.C. Bansal, Department of Electrical Engineering University of Sharjah, UAE Topic: “Renewable Energy integration in Smart Grid Environment”
	3:15 PM- 3:20 PM	Memento to Keynote Speaker & Vote of Thanks
	2:30 PM -4:30 PM	Parallel Technical Session 7-12, Venue: CS/IT Block, GEU
	4:30 PM-4:45 PM	TEA BREAK
	4:45PM-5:30 PM	Technical Session – 7-12 (Continued), Venue: CS/IT Block, GEU
End of Day 1		

Minute to Minute Schedule-CISCT 2026		
Day # 02 25th July 2026 Venue: CS/IT Block, Graphic Era Deemed to be University		
09:00 AM – 10:00 AM	Registration Venue: Registration Desk, CS/IT Block, GEU, Dehradun, India	
Opening Session Venue: CS/IT Block, GEU, India		
9:30 AM – 11:50 AM	9:30 AM-9:35 AM	Arrival of Guests
	9:35 AM- 9:40 AM	Introductory Speech
	9:40 AM-10:30AM	Keynote Address by: Dr. Brijraj Singh Senior Research Scientist at Sony Research India (Sony AI) Topic: “Automation in era of Agentic AI”
	10:30AM -10:40AM	Memento to Keynote Speakers & Vote of Thanks
	10:40 AM-10:50 AM	High Tea
	10:50AM-1:00 PM	Parallel Technical session (13-18), Venue: CS/IT Block, GEU
	11:00 AM -11:45 AM	Keynote Address by: Dr. Asheesh Kumar Singh Professor, Department of Electrical Engineering Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India Topic: “Artificial Intelligence for Sustainable Cyber-Physical Systems: Emerging Computational Technologies and Future Directions”
	11:45 AM -11:50 AM	Memento to Keynote Speakers & Vote of Thanks
11:50 AM - 12:45 PM	11:50 AM – 12: 40 PM	Keynote Address by: Dr. Tabish Alam Principal Scientist CBRI, Roorkee, India Topic: “Pathway to Net Zero Buildings”

	12:40 PM-12:45 PM	Memento to Keynote Speakers & Vote of Thanks
	1:00 PM–2:00 PM	LUNCH
2:00 PM – 5:00 PM	2:00 PM- 2:40 PM	Keynote Address by: Dr. Shashidhar G Koolagudi Professor, Computer Science and Engineering National Institute of Technology, Karnataka
	2:40 PM-2:45 PM	Memento to Keynote Speakers & Vote of Thanks
	2:00 PM- 4:00 PM	Technical Session 19-20 Venue: CS/IT Block, GEU
	04:00 PM – 5:00 PM	Valedictory Session
	4:00 PM-4:10 PM	Address by Chief Guest Dr. S.N. Singh
	4:10 PM- 4:20 PM	Address by Guest of Honor Dr. Mohammad Rihan
	4:20 PM- 4:30 PM	Address by Guest of Honor Dr. Varun kakkar
	5:00 PM onwards	TEA
	Thanks, CISCT 2026	

Technical Program Schedule
5th International Conference on Innovative Sustainable Computational Technologies
(CISCT2026): #69589
July 24-25, 2026
Graphic Era (Deemed to be University) Dehradun, Uttarakhand, India



Final Conference Program Schedule

TECHNICAL SESSIONS

Day 1, 24/07/2026 (Friday) (Time: 11:00- 13:30 HRS (IST))						
Venue	Room No.: CR 1	Room No.: CR 2	Room No.: CR 3	Room No.: CR 4	Room No.: CR 5	Room No.: CR 6
Technical Session	TR 3.1 TS 1	TR3.2 TS 2	TR 4.1 TS 3	TR 1.1 TS 4	TR 2 TS 5	TR 5.1 TS 6
Paper ID	180 525 528 392 393 644 249 327	229 230 236 479 475 481 74 684	290 241 57 58 441 413 416 455	4 109 316 689 842 687 895 911	675 322 927 403 878 221	140 581 610 619 620 651 677
Session Chair 1 (External)	Dr. Pradeep Arya, Benett University, Greater Noida	Dr. Ajay Kumar, Benett University, Greater Noida	Dr. Varun Sapra, Amity University, Mohali	Dr. Laxmi Sapra, GEHU, DDN	Dr. Alka Pant, GEHU, DDN	Dr. Jyoti Joshi , GEHU, DDN
Session Chair 2 (Internal)	Dr. D.C. Dobhal, GEU	Dr. K.C. Purohit, GEU	Dr. Shailendra Narayan Singh, GEU	Dr. Deepak Asrani , GEU	Prof. (Dr.) Sarvesh Vishwakarma , GEU	Dr. Nikita Rawat, GEU

Technical Program Schedule

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July 24-25, 2026

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**TECHNICAL SESSIONS**

Day 1, 24/07/2026 (Friday) (Time: 14:30- 17.30)						
HRS (IST)						
Venue	Room No.: CR 1	Room No.: CR 2	Room No.: CR 3	Room No.: CR 4	Room No.: CR 5	Room No.: CR 6
Technical Session	TR 3.3 TS 7	TR 3.4 TS 8	TR 3.5 TS 9	TR 4.2 TS 10	TR 1.2 TS 11	TR 5.2 TS 12
Paper ID	276 264 477 509 791 54 657 387	388 392 393 390 856 533 270 643	783 708 279 256 960 711	642 14 861 649 601 346 896 887	704 910 949 885 686 929 402	110 220 567 785 913 914 947
Session Chair 1 (External)	Dr. Anupuma Mishra, SRHU, DDN	Dr. Sourabh Jain, IIIT, Sonipat	Dr. Amit Gupta, GEHU DDN	Dr. Vikrant Sharma, GEHU DDN	Dr. Rohit Tanwar, SMVDU, Jammu	Dr. Anurag Chauhan, REC, Banda
Session Chair 2 (Internal)	Dr Ovais, GEU	Dr. Ashwini Kumar, GEU	Dr. Ankit Tomar, GEU	Dr. Amit Kumar, GEU	Prof. (Dr.) Prakash Srivastava, GEU	Dr. Rituraj Patwal, GEU

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Technical Program Schedule

5th International Conference on Innovative Sustainable Computational Technologies

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July 24-25, 2026

Graphic Era (Deemed to be University) Dehradun, Uttarakhand, India



TECHNICAL SESSIONS

Day 2, 25/07/2026 (Saturday) (Time: 10:30- 13:00 HRS (IST)						
Venue	Room No.: CR 1	Room No.: CR 2	Room No.: CR 3	Room No.: CR 4	Room No.: CR 5	Room No.: CR 6
Technical Session	TR 3.6 TS 13	TR 3.7 TS 14	TR 3.8 TS 15	TR 4.3 TS 16	TR 1.3 TS 17	TR 5.3 TS 18
Paper ID	715 659 663 798 235 696 430 605	915 844 877 552 853 280	547 890 898 894 897 690 463	40 883 891 1 923 598 217	383 385 358 359 386 272 963	658 682 716 868 881 902 951
Session Chair 1 (External)	Dr. Ashutosh Bhatt, SRHU DDN	Dr. Pooja Joshi, SRHU DDN	Dr. Ashok Sahoo, GEHU DDN	Dr. Soumitra Chattopadhyay , GEHU DDN	Dr. Sanjeev Kumar, GL Bajaj, Greater Noida	Dr. Anurag Chauhan, REC, Banda
Session Chair 2 (Internal)	Dr. Bhawnesh Kumar,GEU	Prof. (Dr.) Santosh Kumar, GEU	Dr. Aditya Joshi, GEU	Prof. (Dr.) Parul Madan, GEU	Dr. Hriday Kumar Gupta, GEU	Dr. Sandeep Gupta, GEU

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Technical Program Schedule
5th International Conference on Innovative Sustainable Computational Technologies
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TECHNICAL SESSIONS

<u>Day 2, 25/07/2026 (Saturday)</u> <u>Time: 14:00- 16:00 HRS (IST)</u>		
Venue	Room No. CR 1	Room No. CR 2
Technical Session	TR 3.9 TS 19	TR 1.4 TS 20
Paper ID	709 849 876 234 249 463 15	714 909 563 201 570 571 632
Session Chair 1 (External)	Dr. B.P. Joshi, GEHU, Bhimtal	Dr. Prateek Srivastav, GEHU, DDN
Session Chair 2 (Internal)	Dr. Pawan Mishra, GEU	Dr. Vartika Aggarwal, GEU

Track Details

S. No.	Track	Track Details	S. No.	Track	Track Details
1	TS1:Track-3.1	AI, ML & Generative AI in Healthcare and Biomedicine	11	TS 11:Track-1.2	Next-Generation Computing & Sustainable AI
2	TS 2:Track- 3.2	AI, ML & Generative AI in Healthcare and Biomedicine	12	TS 12:Track- 5.2	Sustainable Energy Systems and Technologies
3	TS 3:Track- 4.1	Cloud Computing, Cybersecurity and Zero-Trust Architectures	13	TS 13:Track- 3.6	AI, ML & Generative AI in Healthcare and Biomedicine
4	TS 4:Track- 1.1	Next-Generation Computing & Sustainable AI	14	TS 14:Track-3.7	AI, ML & Generative AI in Healthcare and Biomedicine
5	TS 5:Track- 2	Future Networks & 5G/6G Technologies	15	TS 15:Track-3.8	AI, ML & Generative AI in Healthcare and Biomedicine
6	TS 6:Track- 5.1	Sustainable Energy Systems and Technologies	16	TS 16:Track 4.3	Cloud Computing, Cybersecurity and Zero-Trust Architectures
7	TS 7: Track 3.3	AI, ML & Generative AI in Healthcare and Biomedicine	17	TS 17:Track 1.3	Next-Generation Computing & Sustainable AI
8	TS 7: Track 3.4	AI, ML & Generative AI in Healthcare and Biomedicine	18	TS 18 :Track 5.3	Sustainable Energy Systems and Technologies
9	TS 8:Track 3.5	AI, ML & Generative AI in Healthcare and Biomedicine	19	TS 19:Track-3.9	AI, ML & Generative AI in Healthcare and Biomedicine
10	TS 9:Track 4.2	Cloud Computing, Cybersecurity and Zero-Trust Architectures	20	TS 17:Track 1.4	Next-Generation Computing & Sustainable AI

*** Note:**

- 1. Paper presentation is subject to successful registration and submission of CRC with proper implementation of the comments by the reviewer and keeping the similarity index as per the directions mentioned in the notifications sent through email.**
- 2. Paper presentation is mandatory for publication on IEEE Xplore.**
- 3. Duration of the presentation will be 15-20 min for each paper including Q & A session. The slides must be as per the given guidelines/format.**