



## NIELIT's International Conference on Communication, Electronics and Digital Technologies International Conference: 10-11 February, 2023, New Delhi, <a href="http://conf.nielit.edu.in/">http://conf.nielit.edu.in/</a> Day2/11 Feb: Special G20 Event: International Conference on Digital Skilling

## **Tentative Program schedule NICE-DT 23**

Venue: Nalanda Auditorium, Dr Ambedkar International Centre, 15 Windsor Place, Janpath

Day1 [10 Feb,2023]: Inaugural Session:

Time	Event		
09:00 – 10:00 AM	Registration		
10:00 – 10:03 AM	Introduction and about the Conference – Shri Partha P Adhikari, Joint Director		
10:03 – 10:07AM	Welcome Speech by Dr M.P. Pillai, Executive Director, NIELIT Calicut& Chair		
10:07 – 10:13 AM	Presiding Address by Dr Madan Mohan Tripathi, Director General, NIELIT		
10:13 – 10:19 AM	Speech by Guest of Honour, Prof. S.N. Singh, Director, ABV-IIITM, Gwalior		
10:19 – 10:29 AM	Speech by Chief Guest Prof.K.K. Aggarwal, Chairman, National Board of Accreditation		
10:29 – 10:32 AM	Vote of Thanks by Dr Y. Jayanta Singh, Exec. Director, NIELIT Guwahati &Chair		
10:32 – 10:47 AM	Plenary talk byProf. Rajkumar Buyya, University of Melbourne		
10:47 – 11:05 AM	Speech byDr Yehya Al-Marzooqi, Executive Director, Advisory Unit, Tawazun Council, UAE		
11:05 – 11:30 AM	Break: High Tea		

Time: 11.30 - 1 PM

**Technical Sessions: [Invited Talks & Track Presentations]** 

As per the schedule in Page-2 of 2





## **Technical Sessions: [Invited Talks & Track Presentations]**

Time	Hall-1	Hall-2	Hall-3		
11.30AM- 1:00PM	Track1: Artificial Intelligence, Machine Learning, Big Data, Data	Track 7: Assistive Technology for Divyangian (People with	Track 2 : Cyber Security & Forensic, Network and Mobile Security		
	<ul> <li>Analytics</li> <li>Speaker1: Prof.Pratick Then,         Swinburne University of Technology,         Malaysia</li> <li>[Topic1: AI based Healthcare System]</li> <li>Speaker2: Col Inderjeet Singh,         CCO, Vara Technology Pvt Ltd</li> <li>[Topic2: Secure System/ Metaverse]</li> <li>Chairs/Track Coordinator(s):         Prof.Pratick Then, Col Inderjeet         Singh, Dr.Manish Arora, Shri         D.Oberoi</li> </ul>	Pune Section • [Topic: Partnering with Museum for an experimental project on holistic education]	<ul> <li>Speaker: Prof. Rajiv Mishra, IIT Patna</li> <li>[Topic: Cloud, Edge Computing]</li> <li>Chairs/Track Coordinator(s): Prof. Rajiv Mishra, Prof. Valliappan, Shri Alok Tripathi, Dr. Sanjeev Jha</li> <li>Nos. of papers to be presented: 04</li> <li>Paper ids (Track-2): 54, 114, 67,68</li> </ul>		
	<ul> <li>Nos. of papers to be presented: 07 out of 17</li> <li>Paper ids (Track-1): 63, 37, 69, 88, 119, 73, 80</li> </ul>	Paper ids (Track-7): 94, 112, 56, 117, 46	Track3:Advanced Computing- Cloud Computing & Quantum Computing  • Speaker: Prof. Nilanjan Dey, Techno International [Topic: Learning with Small Data]  • Chairs/Track Coordinator(s):: Prof. Nilanjan De, Dr. Sanjeev Gupta, Dr.Munivel, Shri Bhaskar B		
			<ul> <li>Nos. of papers to be presented: 05</li> <li>Paper ids (Track-3): 38, 87, 106, 75, 125</li> </ul>		
	Lur	nch Break [1:00PM- 2:00PM]			
2:00 PM- 3:45PM	Track1: Artificial Intelligence, Machine Learning, Big Data, Data Analytics	Electronics System, IOT, EdgeAI	Track6:Digital Technologies for Future/ Biotechnology		
	<ul> <li>Session continues</li> <li>Chairs/Track Coordinator(s): Prof.Pratick Then, Col Inderjeet Singh, Dr.Manish Arora, Shri D.Oberoi</li> <li>Nos. of papers to be presented: 10 out of 17</li> <li>Paper ids (Track: 1): 71, 84, 101, 130, 59, 105, 107, 136, 120, 149</li> </ul>	<ul> <li>Speaker1: Prof. Siddhartha         Bhattacharyya, Christ University</li> <li>[Topic: Quantum Computing         practices]</li> <li>Speaker2: Dr.M.P.Pillai, NIELIT         [Topic: VLSI practices]</li> <li>Chairs/Track Coordinator(s): Prof.         Siddhartha, Dr.Pratap Kumar S, Dr         Jayaraj U Kidav, Dr. Kalyan Baital</li> <li>Nos. of papers to be presented: 07         out of 15</li> <li>Paper ids (Track-4): 100, 102, 07, 09, 52     </li> <li>53, 127</li> </ul>	<ul> <li>Chairs/TrackCoord.(s):Dr.TufanNaiya , Dr.Saurov Mahanta</li> <li>Nos. of papers to be presented: 10</li> <li>Paper ids (Track-6): 132, 81, 66, 74, 133, 115, 89, 93, 95, 108</li> </ul>		
Tea Break –[3:45 PM- 4:00PM]					
4:00PM- 5:00PM	Track 8 : Strategy for Digital Skilling for building a global Future Readworkforce		Track5: Blockchain and Software Technology		
	<ul> <li>Speaker: Prof.Kannan M. Moudgalya/ Ms.AkanshaSahani, IITBombay</li> <li>[Topic: Digital Citizenship - A Pathway for Digital Skilling through 21st Century Learning Design]</li> <li>Chairs/Track Coord.: Ms. Akansha Sahani, Dr. Vanlalhruaia, Ms.Monita</li> <li>Nos of papers to be presented: 04</li> <li>Paper ids (Track: 8): 90, 142, 144, 150</li> </ul>				