

## INDISCON 2025

21 – 23 August 2025

Organized by IEEE Rourkela Subsection and IEEE India Council

Hosted by NIT Rourkela, Odisha, India

### Contents

Sl. No.	Particulars	Page No.	Go to Link
1.	Abstract of Day 1: 21.08.2025	2	<a href="#">Page 2</a>
2.	Technical Session Details – Day 1	3	<a href="#">Page 3</a>
3.	Abstract of Day 2: 22.08.2025	4	<a href="#">Page 4</a>
4.	Technical Session Details – Day 2	5	<a href="#">Page 5</a>
5.	Abstract of Day 3: 23.08.2025	6	<a href="#">Page 6</a>
6.	Technical Session Details – Day 3	7	<a href="#">Page 7</a>
7.	Virtual Room Details	8	<a href="#">Page 8</a>
8.	Keynote/Invited Talk Details	9 – 10	<a href="#">Page 9</a>

**Abstract of  
Day 1 (21.08.2025)**

8.30 am – 9.30 am	9.30 am – 10.30 am	10.30 am – 11.00 am	11.00 am – 11.45 am	11.45 am – 12.30 pm	12.30 pm – 1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 4.15 pm	4.15 pm – 4.45 pm	4.45 pm – 5.15 pm	5.15 pm – 7.00 pm
Conference Registration (Auditorium, TIIR Building)	Inauguration (Auditorium, TIIR Building)	Tea Break	Dr. Ashutosh Dutta, IEEE Fellow, Distinguished Member ACM JHU USA (K1) (Auditorium, TIIR Building)	Prof. Sajal K. Das, IEEE Fellow, Missouri University S&T, USA (K2) (Auditorium, TIIR Building)	TS 11 (EV) (4)	Conference Lunch	TS 21 (AI & ML) (7)	Prof. Josep M. Jornet, IEEE Fellow Northeastern University, USA (IT 1) (VR1)	High Tea & Networking Session	TS 31 (AI & ML) (8)
					TS 12 (NW) (4)		TS 22 (AI & ML) (7)	Prof. B. D. Subudhi, Director, NIT Warangal (IT 2) (VR2)		TS 32 (AI & ML) (8)
					TS 13 (IoT) (4)		TS 23 (EV) (7)	Dr. Amit Mishra, Director, National Spectrum Center (NSC- UK) (IT 3) (VR3)		TS 33 (AI & ML) (7)
					TS 14 (Sensors) (4)		TS 24 (VLSI) (7)	Prof. S. K. Patra, Director, NIT Agartala (IT 4) (VR4)		TS 34 (VLSI) (8)
					TS 15 (NexGen) (4)		TS 25 (PE PS) (7)	Dr. Tushar Vrind, Senior Technical Director, Samsung Semiconductor India R & D (SSIR) (IT 5) (VR5)		TS 35 (PE PS) (8)
					TS 16 (Mix) (4)		TS 26 (Signals) (7)	Prof. Sudip Mishra, IEEE Fellow, IIT Kharagpur (IT 6) (VR6)		TS 36 (IoT) (8)

TS: Technical Session; K: Keynote; IT: Invited Talk

Please check for the Venue details on the following page.

### Technical Session Schedule details (Day 1)

Day/ Date	Time	Session Number	Venue	VR Code	Assigned PIDs
Day 1 (21.08.2025)	12.30 pm – 1.30 pm	Technical Session 11: <b>(EV)</b> (4)	<b>LAII-002</b>	<b>VR1</b>	1867, 2177, 2367, 2508
		Technical Session 12: <b>(NW)</b> (4)	<b>LAII-006</b>	<b>VR2</b>	787, 1139, 1407, 1484
		Technical Session 13: <b>(IoT)</b> (4)	<b>LAII-009</b>	<b>VR3</b>	45, <del>767</del> , 769, 1225, <b>2802</b>
		Technical Session 14: <b>(Sensors)</b> (4)	<b>LAII-012</b>	<b>VR4</b>	892, 1475, 1533, 1544
		Technical Session 15: <b>(NexGen)</b> (4)	<b>LAII-104</b>	<b>VR5</b>	1284, 1306, 2221, <b>2361</b>
		Technical Session 16: <b>(Mix)</b> (4)	<b>LAII-118</b>	<b>VR6</b>	<b>296, 408, 3583, 3637</b>
	2.30 pm – 4.15 pm	Technical Session 21: <b>(AI &amp; ML)</b> (7)	<b>LAII-002</b>	<b>VR1</b>	30, 196, 198, 200, 505, 584, 747
		Technical Session 22: <b>(AI &amp; ML)</b> (7)	<b>LAII-006</b>	<b>VR2</b>	763, 764, 770, 798, 836, 857, 864
		Technical Session 23: <b>(EV)</b> (7)	<b>LAII-009</b>	<b>VR3</b>	2529, 2575, 2618, 2628, 2635, 2720, <b>3720</b>
		Technical Session 24: <b>(VLSI)</b> (7)	<b>LAII-012</b>	<b>VR4</b>	724, 1094, 1188, 1251, 1825, 1834, <b>3718</b>
		Technical Session 25: <b>(PE PS)</b> (7)	<b>LAII-104</b>	<b>VR5</b>	42, 43, 44, 546, 840, 846, 1267
		Technical Session 26: <b>(Signals)</b> (7)	<b>LAII-118</b>	<b>VR6</b>	276, 654, 971, 1019, 1775, 1794, 1902
	5.15 pm – 7.00 pm	Technical Session 31: <b>(AI &amp; ML)</b> (8)	<b>LAII-002</b>	<b>VR1</b>	957, 976, 996, 1026, 1080, 1088, 1125, 1189
		Technical Session 32: <b>(AI &amp; ML)</b> (8)	<b>LAII-006</b>	<b>VR2</b>	1214, 1269, 1330, 1352, 1559, 1565, 1580, 1588
		Technical Session 33: <b>(AI &amp; ML)</b> (7)	<b>LAII-009</b>	<b>VR3</b>	1605, <del>1727</del> , 1744, 1750, 1799, 1800, 1804, 1849
		Technical Session 34: <b>(VLSI)</b> (8)	<b>LAII-012</b>	<b>VR4</b>	1861, 2008, 2049, 2091, 2218, 2355, 2428, 2459
		Technical Session 35: <b>(PE PS)</b> (8)	<b>LAII-104</b>	<b>VR5</b>	1274, 1561, 1641, 1832, 1835, <b>1854</b> , 1874, <del>1932</del> , 1964
		Technical Session 36: <b>(IoT)</b> (8)	<b>LAII-118</b>	<b>VR6</b>	1417, 1421, 1466, 1492, 1508, 1961, 2196, 2242

**Abstract of  
Day 2 (22.08.2025)**

8.00 am – 9.45 am	9.45 am – 11.30 am	11.30 am – 11.45 am	11.45 am – 12.30 pm	12.30 pm – 1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 4.15 pm	4.15 pm – 4.45 pm	4.45 pm – 5.15 pm	5.15 pm – 7.00 pm
TS 41 (AI & ML) (7)	TS 51 (AI & ML) (8)	Tea Break	Prof. Shuvra S. Bhattacharya, IEEE Fellow, University of Maryland, USA (K3) (LA II – 118) (VR6)	TS 61 (AI & ML) (4)	Conference Lunch	TS 71 (AI & ML) (7)	<b>Dr. Alok Ranjan,</b> Senior AI/Research Architect, Bosch (IT 7) (VR1)	High Tea & Networking Session	TS 81 (AI & ML) (8)
TS 42 (AI & ML) (7)	TS 52 (AI & ML) (8)			TS 62 (AI & ML) (4)		TS 72 (AI & ML) (7)	<b>Dr. Kumar Vijay Mishra,</b> Distinguished Lecturer, IEEE AESS, University of Maryland, USA (IT 8) (VR2)		TS 82 (AI & ML) (8)
TS 43 (EV) (7)	TS 53 (PE PS) (8)			TS 63 (EV) (4)		TS 73 (NW) (7)	<b>Prof. Debabrata Das,</b> Director, IIIT Bangalore (IT 9) (VR3)		TS 83 (Rest SS) (8)
TS 44 (VLSI) (7)	TS 54 (VLSI) (8)			TS 64 (Sensors) (4)		TS 74 (IoT) (7)	<b>Prof. Ujjwal Maulik,</b> IEEE Fellow, Jadavpur University (IT 10) (VR4)		TS 84 (NW) (8)
TS 45 (PE PS) (7)	TS 55 (SS4) (8)			TS 65 (Robotics) (4)		TS 75 (Sensors) (7)	<b>Prof. David Matolak,</b> IEEE Fellow, University of South Carolina, USA (IT 11) (VR5)		TS 85 (Signals) (8)
TS 46 (Mix) (7)	TS 56 (Signals) (8)			XXX		TS 76 (Neuromorphic) (6)	<b>Mr. Nikhil Mitaliya,</b> GM, Tabor Electronics Ltd. (IT 12) (VR6)		TS 86 (Optical) (8)

TS: Technical Session; K: Keynote; IT: Invited Talk

**Cultural Program: 7.15 – 8.00 pm** (Community Centre, NIT Rourkela)

**Gala Dinner: 8 pm onwards** (Community Centre, NIT Rourkela)

Please check for the Venue details on the following page.

### Technical Session Schedule details (Day 2)

Day/ Date	Time	Session Number	Venue	VR Code	Assigned PIDs
Day 2 (22.08.2025)	8.00 am – 9.45 am	Technical Session 41: (AI & ML) (7)	LAII-002	VR1	1898, 1925, 1942, 1943, 1986, 2000, 2025
		Technical Session 42: (AI & ML) (7)	LAII-006	VR2	2075, 2093, 2095, 2098, 2119, 2135, 2163
		Technical Session 43: (EV) (7)	LAII-009	VR3	2760, 3112, 3166, 3274, 3297, 3314, 3374
		Technical Session 44: (VLSI) (7)	LAII-012	VR4	2467, 2480, 2505, 2543, 2562, 2573, 2576
		Technical Session 45: (PE PS) (7)	LAII-104	VR5	2005, 2034, 2257, 2448, 2462, 2489, 2615
		Technical Session 46: (Mix) (7)	LAII-118	VR6	1932, 2822, 3305, 3307, 3602, 3613, 3748
	9.45 am – 11.30 am	Technical Session 51: (AI & ML) (8)	LAII-002	VR1	2165, 2241, 2304, 2336, 2340, 2346, 2449, 2454
		Technical Session 52: (AI & ML) (8)	LAII-006	VR2	2457, 2474, 2485, 2600, 2610, 2660, 2681, 2706
		Technical Session 53: (PE PS) (8)	LAII-009	VR3	2645, 2690, 2730, 2845, 2876, 2902, 3264, 3293
		Technical Session 54: (VLSI) (8)	LAII-012	VR4	2598, 2599, 2622, 2661, 2701, 2911, 3157, 3290
		Technical Session 55: (SS4) (8)	LAII-104	VR5	2895, 3056, 3142, 3152, 3287, 3343, 3364, 3450
		Technical Session 56: (Signals) (8)	LAII-118	VR6	2026, 2113, 2122, 2445, 2475, 2492, 2519, 2521
	12.30 pm – 1.30 pm	Technical Session 61: (AI & ML) (4)	LAII-002	VR1	2722, 2790, 2794, 2795
		Technical Session 62: (AI & ML) (4)	LAII-006	VR2	2797, 2828, 2838, 2840
		Technical Session 63: (EV) (4)	LAII-009	VR3	2580, 3558, 3658, 3716
		Technical Session 64: (Sensors) (4)	LAII-012	VR4	1754, 2015, 2181, 2272
		Technical Session 65: (Robotics) (4)	LAII-104	VR5	1562, 1746, 2479, 2507
	2.30 pm – 4.15 pm	Technical Session 71: (AI & ML) (7)	LAII-002	VR1	2844, 2867, 2870, 2873, 2874, 2881, 2887
		Technical Session 72: (AI & ML) (7)	LAII-006	VR2	2928, 2956, 2968, 2980, 2991, 3025, 3046
		Technical Session 73: (NW) (7)	LAII-009	VR3	1521, 1824, 1846, 2003, 2009, 2318, 2365
		Technical Session 74: (IoT) (7)	LAII-012	VR4	2523, 2612, 2724, 2750, 2969, 3161, 3253
		Technical Session 75: (Sensors) (7)	LAII-104	VR5	2640, 2677, 2743, 2820, 2834, 2860, 2893
		Technical Session 76: (Neuromorphic) (7)	LAII-118	VR6	1097, 1166, 1493, 2042, 2298, 2633, 2954
	5.15 pm – 7.00 pm	Technical Session 81: (AI & ML) (8)	LAII-009	VR1	3078, 3093, 3103, 3134, 3150, 3159, 3160, 3164
		Technical Session 82: (AI & ML) (8)	LAII-012	VR2	3172, 3173, 3273, 3304, 3319, 3324, 3339, 3404
		Technical Session 83: (Rest SS) (8)	LAII-109	VR3	1989, 2339, 2850, 3382, 2671, 1662, 2632, 3461
		Technical Session 84: (NW) (8)	LAII-114	VR4	2470, 2557, 2570, 2692, 2700, 2878, 2884, 2987
		Technical Session 85: (Signals) (8)	LAII-201	VR5	2574, 2683, 2696, 2704, 2719, 2775, 2836, 2938
		Technical Session 86: (Optical) (8)	LAII-222	VR6	1401, 2229, 2312, 2361, 2500, 2597, 2705, 2847

**Abstract of  
Day 3 (23.08.2025)**

8.00 am – 9.45 am	9.45 am – 10.15 am	10.15 am – 11.30 am	11.30 am – 11.45 am	11.45 am – 12.30 pm	12.30 pm – 1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 4.00 pm	4.00 pm – 5.00 pm
TS 91 <b>(AI &amp; ML)</b> (7)	<b>Dr. Kapil Bhattad,</b> Sr. Director, Engineering, Qualcomm India (IT 13) <b>(VR1)</b>	TS 101 <b>(AI &amp; ML)</b> (5)	<b>Tea Break</b>	<b>Dr. Sanghamitra Bandyopadhyay,</b> IEEE Fellow, ISI, Kolkata <b>(K4)</b> <b>(LA II – 118)</b> <b>(VR6)</b>	TS 111 <b>(AI &amp; ML)</b> (4)	<b>Conference Lunch</b>	TS 121 <b>(AI &amp; ML)</b> (5)	<b>Valedictory (4 – 5 PM)</b> <b>(Lecture Annex II – LA II) (LA II – 118) (VR6)</b>
TS 92 <b>(AI &amp; ML)</b> (7)	<b>Dr. I. Balakrishna,</b> Joint Director/ Scientist, MeitY, GoI (IT 14) <b>(VR2)</b>	TS 102 <b>(VLSI)</b> (5)			TS 112 <b>(NexGen)</b> (4)		TS 122 <b>(VLSI)</b> (5)	
TS 93 <b>(PE PS)</b> (7)	<b>Dr. S. V. Kulkarni,</b> IEEE Fellow, IIT Bombay (IT 15) <b>(VR3)</b>	TS 103 <b>(NW)</b> (5)			TS 113 <b>(Robotics)</b> (4)		TS 123 <b>(NW)</b> (5)	
TS 94 <b>(Sensors)</b> (7)	<b>Dr. Ganapati Panda,</b> Research Advisor, CGU, Bhubaneswar (IT 16) <b>(VR4)</b>	TS 104 <b>(Signals)</b> (5)			TS 114 <b>(Neuromorphic )</b> (4)		TS 124 <b>(NexGen)</b> (5)	
TS 95 <b>(NexGen)</b> <b>(Others)</b> (7)	<b>Dr. Lalit Singh,</b> Senior Scientist & Head, AI appl., NPCIL-BARC, DAE, GoI Mumbai (IT 17) <b>(VR5)</b>	TS 105 <b>(IoT)</b> (5)			XXX		<b>WIE Session</b> <b>(LA II)</b> <b>(LA II – 118)</b> <b>(VR5)</b>	
TS 96 <b>(Optical)</b> (7)	<b>Dr. D P Acharya,</b> Professor, NIT Rourkela (IT18) <b>(VR6)</b>	TS 106 <b>(Robotics)</b> (5)			<b>Dr. B. Majhi,</b> VC, CGU, Bhubaneswar (IT 19) <b>(VR6)</b>		XXX	

TS: Technical Session; K: Keynote; IT: Invited Talk, VR: Virtual Room

Please check for the Venue details on the following page.

### Technical Session Schedule details (Day 3)

Day/ Date	Time	Session Number	Venue	VR Code	Assigned PIDs
Day 3 (23.08.2025)	8.00 am – 9.45 am	Technical Session 91: (AI & ML) (7)	LAII-002	VR1	3444, 3479, 3502, 3507, 3527, 3529, 3761
		Technical Session 92: (AI & ML) (7)	LAII-006	VR2	3555, 3559, 3564, 3573, 3587, 3592, 3606
		Technical Session 93: (PE PS) (7)	LAII-009	VR3	3338, 3553, 3575, 3612, 3623, 3682, 3703
		Technical Session 94: (Sensors) (7)	LAII-012	VR4	2922, 2929, 3067, 3323, 3431, 3604, 3767
		Technical Session 95: (NexGen) (Others) (7)	LAII-104	VR5	84, 2394, 2527, 2716, 2754, 2766, 2815
		Technical Session 96: (Optical) (7)	LAII-118	VR6	3102, 3143, 3509, 3574, 3584, 3616, 3646
	10.15 am – 11.30 am	Technical Session 101: (AI & ML) (5)	LAII-002	VR1	3628, 3631, 3634, 3665, 3697
		Technical Session 102: (VLSI) (5)	LAII-006	VR2	3350, 3458, 3560, 3568, 3693
		Technical Session 103: (NW) (5)	LAII-009	VR3	3004, 3418, 3419, 3455, 3463
		Technical Session 104: (Signals) (5)	LAII-012	VR4	3018, 3588, 3605, 3664, 3712
		Technical Session 105: (IoT) (6)	LAII-104	VR5	767, 3436, 3443, 3501, 3624, 3707
		Technical Session 106: (Robotics) (5)	LAII-118	VR6	3387, 3470, 3619, 3636, 3669
	12.30 pm – 1.30 pm	Technical Session 111: (AI & ML) (4)	LAII-002	VR1	1727, 3706, 3710, 3711, 3714
		Technical Session 112: (NexGen) (4)	LAII-006	VR2	1043, 2855, 3020, 3116, 3169
		Technical Session 113: (Robotics) (4)	LAII-009	VR3	3681, 3698, 3738, 3758
		Technical Session 114: (Neuromorphic) (4)	LAII-012	VR4	3590, 3673, 3674, 3705
	2.30 pm – 4.00 pm	Technical Session 121: (AI & ML) (5)	LAII-002	VR1	3464, 3731, 3740, 3754, 3765
		Technical Session 122: (VLSI) (5)	LAII-006	VR2	3709, 3715, 3719, 3764, 3766
		Technical Session 123: (NW) (5)	LAII-009	VR3	1177, 3549, 3648, 3756, 3768
		Technical Session 124: (NexGen) (5)	LAII-012	VR4	3524, 3684, 3722, 3763, 3770

## Virtual Room Details

Virtual Room (VR) Code	Virtual Room (VR) Details	Meeting Link	ID & Passcode
<b>VR1</b>	VR1_INDISCON 25	<a href="#">VR1_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 495 411 492 220 1 <b>Passcode:</b> KS2uA723
<b>VR2</b>	VR2_INDISCON 25	<a href="#">VR2_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 484 289 300 869 <b>Passcode:</b> A8Fp3NR9
<b>VR3</b>	VR3_INDISCON 25	<a href="#">VR3_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 428 141 161 785 0 <b>Passcode:</b> jc2jg6nY
<b>VR4</b>	VR4_INDISCON 25	<a href="#">VR4_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 474 461 543 139 9 <b>Passcode:</b> pc9AG3Rn
<b>VR5</b>	VR5_INDISCON 25	<a href="#">VR5_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 468 202 193 306 <b>Passcode:</b> Jw3Us27q
<b>VR6</b>	VR6_INDISCON 25	<a href="#">VR6_INDISCON 25   Meeting-Join   Microsoft Teams</a>	<a href="#">Join the meeting now</a> <b>Meeting ID:</b> 423 862 013 867 6 <b>Passcode:</b> DB9Ue9X5



## Keynote/Invited Talk Details

Date/ Time	Name of the Speaker	Title of the Talk	Venue #	VR Details
<b>Day 1: 21.08.2025 (Thursday)</b>				
<b>21.08.2025</b> 11.00 – 11.45 am	Dr. Ashutosh Dutta	5G/6G Security and AI/ML – Opportunities and Challenges	TIIR Building	<a href="#">Live Streaming</a>
<b>21.08.2025</b> 11.45 am – 12.30 pm	Prof. Sajal K. Das	From Smart Sensing to Smart Living: The Era of IoT, AI/ML and Data Science	TIIR Building	<a href="#">Live Streaming</a>
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. Josep M. Jornet	Terahertz Communications and Sensing: From the Near Field to Space Networks	LAI - 002	VR 1
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. B. D. Subudhi	Multi-agent Distributed Control of Microgrid	LAI – 006	VR 2
<b>21.08.2025</b> 4.15 – 4.45 pm	Dr. Amit Mishra	Bio-inspired Methods for Sensing & Instrumentation using AI	LAI – 009	VR 3
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. S. K. Patra	Intelligent Airwaves: Machine and Deep Learning Paradigms for Next-Generation Wireless Networks	LAI – 012	VR 4
<b>21.08.2025</b> 4.15 – 4.45 pm	Dr. Tushar Vrind	Aerial Edge Intelligence: Algorithms, Protocols, and Deployment Strategies for 6G Non-Terrestrial Networks	LAI – 104	VR 5
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. Sudip Mishra	All Things Connected: The Age of Intelligent Networks	LAI - 118	VR 6
<b>Day 2: 22.08.2025 (Friday)</b>				
<b>22.08.2025</b> 11.45 am – 12.30 pm	<b>Prof. Shuvra S. Bhattacharya</b>		LAI - 118	VR 6
<b>21.08.2025</b> 4.15 – 4.45 pm	Dr. Alok Ranjan	Edge Artificial Intelligence for Connected, Cooperative & Automated Mobility	LAI - 002	VR 1
<b>21.08.2025</b> 4.15 – 4.45 pm	Dr. Kumar Vijay Mishra	Signal Processing for Integrated Sensing and Communications	LAI – 006	VR 2
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. Debabrata Das	Resource Scheduling in Network Slicing of 5G-Advance and 6G	LAI – 009	VR 3
<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. Ujjwal Maulik	Machine Learning for Healthcare	LAI – 012	VR 4

<b>21.08.2025</b> 4.15 – 4.45 pm	Prof. David Matolak	Reliable Future Aviation Communications	LAI – 104	VR 5
<b>21.08.2025</b> 4.15 – 4.45 pm	Mr. Nikhil Mitaliya	Superconducting Quantum Computing Hardware	LAI - 118	VR 6
<b>Day 3: 23.08.2025 (Saturday)</b>				
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. Kapil Bhattad	Role of sensing in next-generation wireless networks	LAI - 002	VR 1
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. I. Balakrishna	Innovative Antenna Solutions for Next-Generation Technologies: Driving Smart and Sustainable Societal Advancements	LAI – 006	VR 2
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. S. V. Kulkarni	Magnetics and Insulation Design for Power Electronics	LAI – 009	VR 3
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. Ganapati Panda	Application of ML and DL Techniques to Healthcare	LAI – 012	VR 4
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. Lalit Singh	Artificial Intelligence (AI) in the operation and management of Nuclear Power Plants	LAI – 104	VR 5
<b>23.08.2025</b> 9.45 – 10.15 am	Dr. D P Acharya	Chip and Artificial Intelligence: A Symbiosis	LAI - 118	VR 6
<b>23.08.2025</b> 11.45 am – 12.30 pm	<b>Dr. Sanghamitra Bandyopadhyay</b>		LAI – 118	VR 6
<b>23.08.2025</b> 12.30 – 1.00 pm	Dr. B. Majhi	AI Applications to Medical Imaging	LAI – 118	VR 6