CONFERENCE SCHEDULE – IEEE RAICS 2024

Day-1 16/05/2024

Time	
8.30AM - 9.30 AM	Registration(MPV Block)
9.00AM-10.30 AM	Inauguration(Seminar Hall II)
10.30AM - 10.45AM	Tea Break
10.45AM - 11.30 Noon	Plenary Talk(Seminar Hall II)
11.30AM - 12.00 Noon	CDAC Presentation
12.00Noon - 1.30 PM	Lunch Break
1.30PM-2.30 PM	Keynote 1 (Venue 1)

2.30 PM -4.30 PM — Session -1

	Venue1 S 1.1		Venue2 S 1.2		Venue3 S 1.3		Venue4 S 1.4		Venue5 S 1.5	
	TT1	306	TT1	289	TT1	163	TT2	217	TT3	49
		164		423		107		199		52
		432		360		14		142		263
		319		251		24		115		53
		426		76		407		112		101
		435		77		118		136		450
		249		292				178		193

Time	
4.30PM- 5.00PM	Tea Break
5.00PM- 6.00PM	Keynote 2 (Venue 1)
7.00 PM -8.30 PM	Gala Dinner (Indoor Stadium)

Day-2 17/05/2024

Time	
8.30AM-9.30 AM	Registration(MPV Block)

9.00 AM - 11.00 AM — Session -2

	Venue1 S 2.1		Venue2 S 2.2		Venue3 S 2.3		Venue4 S 2.4		Venue5 S 2.5	
	TT1	334	TT1	54	TT1	43	TT4	90	TT3	457
		85		241		335		341		456
		104		408		451		40		353
		409		173		330		224		441
		25		29		340	TT2	427		
								439	TT9	309
								196		307

Time	
11.00AM-11.15AM	Tea Break
11.15 AM -	Keynote 3 (Venue 1)

Time		Venue1		Venue2		Venue3		Venue4		Venue5	
12.15PM											
12.15 AM - 1.30PM		Lunch Break									
1.30 PM -3.30 PM	Session -3	S 3.1		S 3.2		S 3.3		S 3.4		S 3.5	
		TT1	47	TT1	321	TT2	444	TT5	343	TT7	446
			430		442		329		117		55
			275		337		135		109	TT8	303
			356		114		267		434		438
			116		364		82		369		415
			75		18		194	TT6	354		443
									363		
3.30 PM -4.30 PM		Keynote 4 (Venue 1)									
4.30 PM -4.45 PM		Tea Break									
4.45 PM -5.30 PM		Valedictory									

Day-3 18/05/2024	Time		Venue1		Venue2		Venue3	
	9.30 PM - 10.30 PM		Keynote 5 (Online)					
	10.30 PM - 12.30 PM	Session - 4	S 4.1		S 4.2		S 4.3	
			TT1	214	TT1	23	TT1	376
				183		384		312
				448		270		286
				62		166	TT7	190
				188		239		131
				377		198	TT2	272
				215		226	TT3	69
				378		304		66
				259		261		310

TT1: Artificial Intelligence and Machine Learning

TT2:IoT and Machine Learning

TT3:Electrical Machines, Power Electronics and Drives

TT4:Signal Processing and Communication

TT5:VLSI and Embedded Systems

TT6: Guidance and Navigation Control and Control Systems

TT7:Data Analytics

TT8:Communication and Computer Networks

TT9:Distributed Generation and Smart Grid Technologies