	Time	Program				
	8.30AM-10.00AM	Session 1 (ONLINE)				
	10.00AM -10.45 AM	Inauguration				
Day 1: 21 <sup>st</sup> June 2024		Venue: Hall 1				
	10.45AM -11.00AM	Tea				
	11.00AM- 11.45AM	PLENARY 1: Speaker: Prof. Bhim Singh, IIT Delhi (online)				
	11.50AM-12.30PM	PLENARY 2: Latest technologies driving the wireless industry Speaker: Dr. Deepu V Nair, Director, Antenna Labs, Cambium Network Venue: Hall 1				
	12.30PM-1.15PM	Lunch				
	1.30PM-2.15PM	Key note 1: Enhancing underwater domain awareness through IoT and information processing Speaker: Dr. Remadevi, Associate Director, Naval Physical Oceanography Laboratory, DRDO, Kochi. Venue: Hall 1				
	2.30PM-4.30PM	Session 2 (OFFLINE)				
	4.30PM -4.45PM	Tea				
	4.45PM-6.15PM	Session 3 (ONLINE)				
	6.30PM-8.00 PM	Cultural Programs and Gala Dinner				
ne 2024	8.30AM- 10.00AM	Session 4 (ONLINE)				
	10.15AM -11.00AM	Key note 2: <i>Unravelling the intricacies of modern CPU architecture</i> Speaker: Shreeroop Ajaykumar, Staff Engineer, Server Performance Group, AMD				
	11.00AM -11.15AM	Tea				
	11.15AM -12.45 PM	Session 5 (OFFLINE)				
	12.30PM-1.30PM	Lunch				
2: 22 <sup>nd</sup> June	1.30PM-2.15 PM	PLENARY 3: Exploring the impact of GenAI in transforming Engineering Dr Manu Madhavan, Assistant Professor, IIIT Kottayam Venue: Hall 1				
Day	2.30PM-3.00PM	Valedictory function Venue: Hall 1				

		Parallel session 1		Parallel session 2		Parallel session 3		Tracks:	
21st June 2024	Session 1		59	T5 (5 papers)	116	T8 (5 papers)	87		
	(ONLINE)		62		237		90	T1. Power	and
	08.30AM-10.00AM	T1 (5 papers)	68		554		95	Renewable Energy Systems T2. Electric Drives and Power	
	00.30AN-10.00AN	T1 pap							
		(5	393		587		154		
			585		558		158		
		Paral	Parallel session 1		Parallel session 2		el session 3	Converters	
		Hall 1		Hall 2		Hall 3		T3. Sensors,	
	Session 2		114	T4 (2)	37	T8 (7 papers)	5	Instrumentation and Automation Systems T4. VLSI T5. Embedded Systems and IoT T6. Signal Processing T7.	
	(OFFLINE)		138		257		40		
, t	02.30PM-04.30PM	(S	225		105		98		
<b>21</b> s	02.301 W-04.301 W	T1 (5 papers)	248	T7 (4 papers)	282		274		
÷									
>			284		497		463		
DAY					526		500		
							569		
		Paral	lel session 1	Parall	el session 2	Parall	el session 3	Communication Systems T8. Artificial Intelligence and Machine Learning T9. Cloud Computing	
	Session 3		6		107	T8 (6 papers)	84		
	(ONLINE)	ırs)	7		216		165		
	04.45PM- 06.15PM		13	T4 (4 papers)	245		167		
	04.437101-00.137101	T2 (6 papers)							
		d 9)	18		383		168		
			21				206		
			214				220		
		Paral	Parallel session 1		Parallel session 2		el session 3	Parallel session 4	
	Session 4	To	363	T7 (4 papers)	139	T8 (6 papers)	231		548
	(ONLINE)	T6 (3 papers) (5, 21	447		239		252		557
22 <sup>nd</sup> June 2024	08.30AM-10.00AM		263		270		387	T8 (6 pape	559
			312		515		414		560
					313				
Je			415				448		566
三							490		568
2nd		Parallel session 1		Parallel session 2		Parallel session 3		Parallel session 4	
	Session 5	Hall 1		Hall 2		Hall 3		(ONLINE)	
7	(OFFLINE)		602		8	ers)	528		538
DAY 2:	T1 T3 M4 00°10- WY T1 (5 papers)	604		189	T5 papers)	530		578	
		T1	609	T2 (6 papers)	406	T6 (2 papers) (2 p		T8 (6 papers)	594
			613		573		592		606
			618		603		599	9)	616
		Т3	86	12	605		333		620
		(1)	80		003			70 (4)	
								T9 (1)	501