

2026 IEEE 5th International Conference on Signal Processing, Informatics, Communication and Energy Systems (IEEE SPICES 2026)													
Venue: Government College of Engineering, Kannur										Dates: October 9–11, 2026			
Presentation Schedule													
Date	Time	Session	Track	SI No.	Paper ID	Session	Track	SI No.	Paper ID	Session	Track	SI No.	Paper ID
Venue:		1.1	ME seminar Hall			1.2	CSE seminar Hall			1.3	IEEE Room		
9th October 2026 (Friday)	9.00AM- 10.30AM		T1	1	213		T4	1	2443		SS4	1	669
				2	983			2	2447			2	1420
				3	1195			3	2458			3	1914
				4	1343			4	2482			4	2519
				5	1448			5	2533			SS2	5
9th October 2026 (Friday)	2.45PM- 4.15PM	2.1	ME seminar Hall							2.2	IEEE Room		
			T1	1	1736						T6	1	244
				2	1796							2	1742
				3	1872							3	2409
				4	1900							4	1694
				5	1956							5	1763
				6	2008							6	2235
			SS3	7	944								
10th October 2026 (Saturday)	9.00AM- 10.30AM	3.1	ME seminar Hall			3.2	CSE seminar Hall			3.3	IEEE Room		
			T1	1	2236		T4	1	185		T8	1	1685
				2	2498			2	376			2	2220
				3	2505			3	994			3	2403
				4	2511			4	1908			4	2423
				5	2516			5	2417		T7	5	332
				6	2518			T5	6			858	
10th October 2026 (Saturday)	2.30PM- 4.00PM	4.1	ME seminar Hall			4.2	CSE seminar Hall			4.3	IEEE Room		
			T2	1	893		T3	1	1504		T7	1	1977
				2	926			2	1787			2	2010
				3	1148			3	1810			3	2380
				4	1232			4	1972			4	2390
				5	1482							5	2398
												6	2500
10th October 2026 (Saturday)	5.15PM- 6.45PM	5.1	ME seminar Hall			5.2	CSE seminar Hall						
			T2	1	1709		T5	1	457				
				2	1714			2	521				
				3	1741			3	882				
				4	1752			4	1040				
				5	1951			5	1075				
				6	1962			6	1388				
11th October 2026 (Sunday)	10.45AM - 12.15PM	6.1	ME seminar Hall			6.2	CSE seminar Hall			6.3	IEEE Room		
			T2	1	1979		T5	1	1952		T1	1	1278
				2	1985			2	1984			2	2283
				3	2410			3	1996			3	2530
				4	2424			4	1999		T2	4	1727
				5	2468			5	2411			5	2203
											T8	6	1717
			6	2543								7	2431

- Track 1: Signal Processing
- Track 2: Next Generation Communication Networks
- Track 3: Intelligent Computing
- Track 4: Cognitive Robotics
- Track 5: Advanced Analytics and AI Integration
- Track 6: Smart Energy Technologies
- Track 7: Instrumentation for Smart Systems
- Track 8: Power Electronics and Smart Grids

- Special Session Tracks
- SS1: AI-Driven Fuzzy Modeling and Optimization for Resilient Smart Energy Systems
- SS2: Advances in Industrial Networking
- SS3: AI-Enabled Power Electronics for Sustainable Smart Energy Systems
- SS4: Integration of VLSI with Artificial Intelligence and Neural Networks for NextGeneration Intelligent Systems