

**1st International Conference on
Next-Generation Energy and Mobility Technologies (NGEMT-2026)**
Organized by the Department of Electrical and Electronics Engineering, SRM University-AP

Program Schedule

Day-1: 24th September 2026

#	Time	Schedule	Stakeholder	Duration
1	9:00 AM	Registration (Mini Theatre, S R Block, Ground Floor)	All the participants	60 min
2	10:00 AM	Welcome	Ms. Avanthika & Ms. Vimala	02 min
3	10:02 AM	Invocation song	Directorate of Student Affairs	03 min
4	10:05 AM	Lighting of the Lamp	Dignitaries on the Dais	02 min
5	10:07 AM	About the Conference	Head of the Department	03 min
6	10:10 AM	Address by Dean SEAS	Prof. C V Tomy	05 min
7	10:15 AM	Address by Guest of Honour	Dr. Sanjoy Kumar Parida	05 min
8	10:20 AM	Address by the Hon’ble Vice-Chancellor	Prof. Ch. Satish Kumar	10 min
9	10:30 AM	Address by Chief Guest	Prof. Atif Iqbal	05 min
10	10:35 AM	Release of Conference Proceedings	Dignitaries on the Dais	05 min
11	10:40 AM	Felicitation of the Chief Guest	Prof. Ch. Satish Kumar	03 min
12	10:43 AM	Felicitation of the Guest of Honour	Prof. C. V. Tomy	02 min
13	10:45 AM	Vote of Thanks	Convener	05 min
14	10:50 AM	Photo Session	Dr. Sheshadri Shekhar & Dr. Sumanta Kumar	10 min
15	11:00 AM	Yokogawa Stall Visit	SUN SEAS Technologies	15 min
High Tea -11:15 AM to 11:30 AM				
16	11:30 AM	Keynote Talk	Speaker: Prof. Atif Iqbal, IEEE Fellow, Qatar University, Doha, Qatar. Topic: Optimal Placement and Capacity Planning of Electric Vehicle Charging Stations. Venue: Mini Theatre, S R Block, Ground Floor.	90 min
Lunch - 1:00 PM to 2:00 PM				
17	2:00 PM	Technical Session-1	Venue: S 403, Level 4, S R Block	90 min
		Technical Session-2	Venue: S 502, Level 5, S R Block	
		Technical Session-3	Venue: S 711, Level 7, S R Block	
High Tea - 3:30 PM to 4:00 PM				
18	4:00 PM	Invited Talk – 1	Speaker: Dr. Vigya Saxena, Siemens Energy, Topic: Watts at Stake: Cyberattack Case Studies and Lessons in Energy Sector. Venue: Mini Theatre, S R Block, Ground Floor.	60 min
19	7:00 PM	Gala Dinner	Venue: Haailand Amusement & Theme Park, Mangalagiri, NH-16, Chinnakakani, Andhra Pradesh 522503	180 min

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Day-2: 25th September 2026

#	Time	Schedule	Stakeholder	Duration
1	10:00 AM	Plenary Talk	Speaker: Dr. Sanjoy Kumar Parida, Associate Professor, Department of EE, IIT Patna, India Topic: Introduction to Cyber-Physical Power Systems. Venue: Mini Theatre, S R Block, Ground Floor.	75 min
High Tea -11:15 AM to 11:30 AM				
2	11:30 AM	Technical Session-4	Venue: S 403, Level 4, S R Block	90 min
		Technical Session-5	Venue: S 502, Level 5, S R Block	
		Technical Session-6	Venue: S 711, Level 7, S R Block	
Lunch - 1:00 PM to 2:00 PM				
3	2:00 PM	Networking and Laboratory Visit	Participants	30 min
4	02:30 PM	Invited Talk – 2	Speaker: Dr. Hasmat Malik, Department of Electrical Engineering, Universiti Teknologi Malaysia (UTM), Malaysia Topic: Tool and Technique for Intelligent Data Analytics of Renewable Energy Resources Venue: Mini Theatre, S R Block, Ground Floor.	60 min
High Tea - 3:30 PM to 4:00 PM				
5	04:00 PM	Valedictory Session	Best Paper Awards and Vote of Thanks	60 min