



## Advanced Trends in Engineering Sciences & Technology (ATEST-2K26)

ON Line PAPER PRESENTATION SCHEDULE On 2 April 2026

Department Of COMPUTER SCIENCE AND ENGINEERING

S.NO	PAPER ID	Department Of COMPUTER SCIENCE AND ENGINEERING	<p>ATEST-2026 RKCE is inviting you to a scheduled Google Meeting.                      Join Google Meeting                      ATEST-CSE-ONLINE PRESENTATION SCHEDULE                      Thursday, April 2 · 11:00 am – 2:30 Pm                      Time zone: Asia/Kolkata                      Google Meet joining info                      Video call link: <a href="https://meet.google.com/voj-wsvd-byz">https://meet.google.com/voj-wsvd-byz</a>                      Or dial: (US) +1 508-379-3257 PIN: 273 297 058#</p>	
1	ATEST-2K26-CSE-040	B.Jayavardhani	OPTIMIZING E-COMMERCE SUPPLY CHAINS WITH CATEGORICAL BOOSTING: MACHINE LEARNING SALES PREDICTION MODEL	11:15-11:25 AM
		Maram.Anusha		
		Meesala.Bala Triveni		
		Koliki.Srinu		
		Palapati.Gopi		
2	ATEST-2K26-CSE-041	B.Jayavardhani	TEXT OR AUDIO TO SIGN LANGUAGE CONVERSION BY USING MACHINE LEARNING IN SURVEILLANCE SYSTEM	11:25-11:35 AM
		Suchitra Munagala		
		Neelaveni Kambala		
		Vijay Mandru		
		Ramanjaneyulu Jakka		

3	ATEST-2K26-CSE-042	B Jayavardhani	Career Guidance System and Web-Based Platform with Admin Analytics	11:35-11:45 AM
		N.Manikanta Reddy		
		B. Jayarama Sindhu		
		B.Nikhitha Sravanibai		
		P.YagnaSri		
4	ATEST-2K26-CSE-043	B. JayaVardhani	Virtual Mouse Control Using Hand Gesture by Using Open CV	11:45-11:55 AM
		Tupakula Timothy		
		Yanumula Siva Parvathi		
		Upasi Sravanthi		
		Uppu Manikanta		
5	ATEST-2K26-CSE-044	Nallapati. Naga Lakshmi	Secure File Sharing System using AES/RSA Encryption – Web Based	11:55-12:05 AM
		Thottempudi. Venkat Sainadh		
		Kondameeda. Sailaja		
		Mutluri. Nageswara Rao		
		B. Jayavardhani		
6	ATEST-2K26-CSE-045	B. Jayavardhani	DROWSINESS DETECTION OF DRIVERS SAFETY BY IMPLEMENTING SOUND SYSTEM USING DEEP LEARNINNG	12:05-12:15 AM
		Padabakkala.Divya		
		Somu BhargaviDeepthi		
		Yekkala.Vasudeva		
		Gaddam.Venkateswarlu		
		Ala Bala Naga Prasanna		
7	ATEST-2K26-CSE-046	Upputuri. Mokshagnya	AI Powered Plant Disease Detection and Diagnosis: Generative AI	12:15-12:25 AM
		Ramisetty. Nandini		
		Kattaihgaree. Deepika Reddy		
		Patteti. Syam Kumar		
		G. Mary		

8	ATEST-2K26-CSE-047	G. Mary	Smart Vehicular Carbon Emission Monitoring and Alert System using IoT and Machine Learning	12:25-12:35 PM
		Gorre Lavanya		
		<del>Putnamathi Aronana Venkata</del>		
		Gowri Priya		
		Uppu Vijay Kumar		
Chinda Lakshmi Narasimha Raju				
9	ATEST-2K26-CSE-048	G.Mary	FAKE CURRENCY DETECTION USING COMPUTER VISION AND DEEP CONVOLUTIONAL NEURAL NETWORKS	12:35-12:45 PM
		Syed mubishira		
		Jada Prasanth		
		Aalla Venkata Pavani		
		Nagothu Bala Indresh		
10	ATEST-2K26-CSE-049	B.Jayavardhani	A Comprehensive Review on Generative AI for Education	12:45-12:55 PM
		Akhila Rekkala		
		Sirisha Tippanaboina		
		Nikhitha Pulikonda		
		Maheswari Chaikam		
11	ATEST-2K26-CSE-050	G. Mary	Transforming Crime Scene Investigations Through the Integration of Artificial Intelligence in Digital Forensics	01:05-01:15 PM
		Yannam Amulya		
		Nelapati Venkata Naga Surendra		
		Podila Rohith		
		Kothapalli Lakshmi Narayana		

12	ATEST-2K26-CSE-051	G.Mary	Phishing Url Classification and Detection using Machine Learning Techniques	01:15-01:25 PM
		Kakaraparthi. A S N bhavani		
		Akhila		
		Silveru.Mahaboob Subani		
		Gunje. Peddababu		
		Challagundla. Mahesh		
13	ATEST-2K26-CSE-052	Dr.Koppula Chinabusi	Crop Recommendation System Using Machine Learning Algorithms	01:25-01:35 PM
		Sk Asma Afrin		
		N. Venkata Krishna veni		
		M.Narendra		
		S. Tirupati rao		
		B. Venkata Durga rao		
14	ATEST-2K26-CSE-053	Dr Koppula Chinnabusi	Hybrid Approach On Group Attendance System Using Machine Learning	01:35-01:45 PM
		Sasikala Chandolu		
		Manohar Chattu		
		Lakshmi Lavanya Chimata		
		Bhagya Lakshmi Yenduri		
15	ATEST-2K26-CSE-054	K,SAILAJA	Multi- Fruit classification and grading using a same domain transfer learning approach	01:45-02:00 PM
		Balanjali Supriya		
		Pavan Jyothi Swaroop		
		Venkata Ajay Kumar		
		Lakshmi Nagendra Babu		
		Abdul Rahaman		