

DVSJET | IEEE - IDSECT-26 | PAPER PRESENTATION SCHEDULE | 29.09.26

Track 1:		Artificial Intelligence & Machine Learning (OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech Ground Floor Rm No. 02				
Session Chair 1:		Dr Mahesh Manchanda				
Session Chair 2:		Dr. Navneesh Goel (AI/ML), DVSJET				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Naveen Kumar	DVSJET,MEERUT	ICSDECT-26-114	Naveen Kumar	CUP-Obesity:	OFFLINE
2	SUMIT KUMAR, ABHISHEK GULATI,SHIVAM, BHARTI	DVSJET,MEERUT	ICSDECT-26-117	SUMIT KUMAR	Machine Learning Modeling of Intraday Extremes and Next-Session Opening Price for the Bank Nifty Index	OFFLINE
3	Asra Mufti (DVSJET MEERUT)	DVSJET,MEERUT	ICSDECT-26-120	Asra Mufti (DVSJET MEERUT)	An Explainable and Leakage - Aware Machine Learning FrameWork for Early Prediction of Agile Software Project Failure	OFFLINE
4	Lokesh Kumar RIET College	RIET,COLLEGE	ICSDECT-26-125	Lokesh Kumar	Alot for sustainanble smart energy management	OFFLINE
5	Prashant kumar (dewan vs institute of Engineering and Technology)	DVSJET,MEERUT	ICSDECT-26-136	Prashant Kumar	AI-Driven Phishing Email Detection Using Natural Language Processing and Machine Learning	OFFLINE
6	HARDIK SHARMA ,ABHAY RAJ,KIRTI SHARMA,RADHIKA	DVSJET,MEERUT	ICSDECT-26-124	HARDIK SHARMA (DVSJET)	AI - BASES CROP DISEASE DETECTION.	OFFLINE
7	Suraj Pathak(Dewan VS Institute of Engineering and Technology, Meerut)	DVSJET,MEERUT	ICSDECT-26-134	Suraj Pathak	DEEPPAKE DETECTION: A COMPREHENSIVE REVIEW OF METHODS, CHALLENGES, AND FUTURE DIRECTIONS	OFFLINE
8	Suhani Goel ,Tanisha,Tanu Tyagi,Kalash Tyagi,Ankita Sharma,Kanak Goel	DVSJET,MEERUT	ICSDECT-26-102	Suhani Goel	AI Based Smart Home Safety System for Women Living Alone at Home	OFFLINE
9	ALMASH SAIFI, RESEARCH SCHOLAR, SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT	SWAMI VIVEKANAND UNIVERSITY	ICSDECT-26-105	ALMASH SAIFI	AI-Assisted Requirements-Driven Selection of Software Testing Models	OFFLINE



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Track 1:	Artificial Intelligence & Machine Learning (ONLINE)					
Timings :	1:30-5:00 pm					
Room No:	B Tech Ground Floor Computer Lab1					
Session Chair 1:	Dr Sanjeev Kumar					
Session Chair 2:	Dr. Sandeep Kumar Gupta					
Google Meet Link	https://meet.google.com/bos-srfz-cbn					
Whatsapp Group	https://chat.whatsapp.com/Gn64cvHHfiDMXngEZTgHy					
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Babloo Kumar,Aditi Sharma,Ajeet Singh,	DVSIET,MEERUT	ICSDECT-26-109	Aditi Sharma	Federated Learning in Healthcare and Medical Imaging: A Comprehensive Systematic Literature Review	ONLINE
2	Sandeep Girijashankar Shukla,Dr. Monika Bhatnagar	Research Scholar, Department of Computer Science and Engineering,	ICSDECT-26-130	Sandeep Girijashankar Shukla	Hybrid Deep Learning-Based Intrusion Detection Systems for Vehicular Networks: A Review, Design Framework, and Empirical	ONLINE
3	Dr. Sanjeev Kumar, Dr. Ashwani Kumar Singh,Mr. Vipin Mittal ,Ankur Saxena	IIMT University Meerut	ICSDECT-26-101	Dr. Sanjeev Kumar IIMT University	Incremental-Decremental Multi-View Discriminant Analysis	ONLINE
4	Ritik kumar DVSIET	DVSIET,MEERUT	ICSDECT-26-123	Ritik Kumar	Plant disease detection using Neurofuzzy Approach	ONLINE
5	Vishalni, Department of Computer Science & IT, Dr. Pankaj	MJP Rohilkhand University, Bareilly, UP, IN,	ICSDECT-26-128	Vishalni	A Deep Learning Based Framework for Land Cover Change Detection Using Multispectral Remote Sensing Imagery	ONLINE

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Track 2:		Communication,Networking and Internet Of Things (IOT) (OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech First Floor Room No-05 (Smart Classroom)				
Session Chair 1:		Dr. Rambir Singh				
Session Chair 2:		Dr. Priyanka Agrwal				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Teena,Drishty	DVSJET,MEERUT	ICSDECT-26-208	Teena ,Dewan VS Group of Institutions	The Internet of Things (IoT)-Integrated PLC (Programmable Logic Controller) System for real-time monitoring and remote control	OFFLINE
2	Priyanshi Singh, Nirbhay,Mansi,kajal,shivam Gupta,Dr.	DVSJET,MEERUT	ICSDECT-26-209	Priyanshi Singh, DVSJET	Semantic Communication and AI-Native Reasoning in 6G Networks: A Unified Survey on Theories, Architectures, Resource	OFFLINE
3	Amrita ,shiva,Harsh kashyap,Harsh chaudhary	DVSJET,MEERUT	ICSDECT-26-214	Amrita Dewan vs institute of engeering	Lifi communication	OFFLINE
4	Mukul Tyagi,Pinkal Tyagi,Robin Yadav	DVSJET,MEERUT	ICSDECT-26-215	Mukul Tyagi Faculty Of DVSJET	"AI-BASED DYNAMIC ROUTING AND RESOURCE OPTIMIZATION	OFFLINE
5	Ritu Singh,Ajay kumar sah	ABES Institute of Technology Gaziabad	ICSDECT-26-216	Ritu Singh, ABES Institute of	Intelligent Workload Prediction for Proactive Autoscaling in Cloud Computing Environments	OFFLINE
6	Bhoolaxmi Sharma ,Gauransh Vashishth, Tanishq Turaha, Avni Goel,Pritibha Sukhroop	DVSJET,MEERUT	ICSDECT-26-131	Bhoolaxmi Sharma	AI-Enabled 6G Wireless Communication: Technologies, Challenges and Future Directions(Shifted from Track 1)	OFFLINE
7	Shivakshi Parashar (Bharat Institute of Technology ,Dr.Vikas Bhardwaj (Dewan vs	BIT,MEERUT	ICSDECT-26-107	Shivakshi Parashar	Machine learning-Based Predictive Maintenance for Sustainable Industry 4.0 Systems	OFFLINE
8	Lawrence Masih,Chirag Trehan,Chirag Jain ,Sinja Gupta(BIT),Rishabh Gupta (BIT)	DVSJET,MEERUT	ICSDECT-26-112	Lawrence Masih DVSJET	Spiritual Consciousness in the Age of Artificial Intelligence	OFFLINE
9	Kartik Bainsla,Arpita Rajput,Vani Sharma,Aditi Sharma,Mukesh	DVSJET,MEERUT	ICSDECT-26-121	Kartik Bainsla	AI-Enabled Rural Digital Empowerment: An Integrated Framework for E-Governance, Healthcare, Women's Safety, and Artisan E-	OFFLINE



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Track 2:		Communication,Networking and Internet Of Things (IOT) (ONLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech Ground Floor Room No-01				
Session Chair 1:		Dr Ramendra Singh				
Session Chair 2:		Mr. Amit Chauhan				
Google Meet Link		https://meet.google.com/fqo-eqye-xpu				
Whatsapp Group		https://chat.whatsapp.com/CSVFF2RIFvdHyNqxpHfdHq				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Leeladhar Chourasiya, Neeraj Sharma,Medha Nitin Kulkarni	Acropolis Institute of Technology and Research	ICSDECT-26-201	Leeladhar Chourasiya, Acropolis Institute of	Trust-Aware Blockchain Framework for Dynamic Network Slicing in 5G and Beyond	ONLINE
2	Amit Kumar Chauhan, Manu Vishnoi, DVSJET Meerut,Dr. Vibhor Kumar	TMU Moradabad	ICSDECT-26-202	Amit Kumar Chauhan, TMU Moradabad	Trust-Based and Power-Optimized Routing Protocols in Mobile Ad-Hoc Networks: A Review	ONLINE
3	Mr Ashwani Kumar,Mr Vishal Chaudhary	Meerut Institute of Technology Meerut	ICSDECT-26-205	Mr Ashwani Kumar,Meerut	The Impact of Industry 4.0 on Indian Economy: A Comprehensive Study on the Industrial Internet of Things (IIoT)	ONLINE
4	Nitika Ruhela, Gosiya Kaleem,Mahima Choudhary,Babloo Kumar,DR. Y.K .	DVSJET	ICSDECT-26-212	Nitika Ruhela, Dewan VS Institute of	Uncertainty-aware Drift-Adaptive Explainable Machine Learning Framework for reliable Real-time IoT Anomaly Prediction	ONLINE
5	Pradnya Bachhav,Sandeep Shukla,Soman Chalise,Aditya Tiwari,Vaibhav Sonaje	Guru Gobind Singh College of Engineering and Research Centre Nashik	ICSDECT-26-213	Pradnya Bachhav	A Dual-Path Gesture Recognition Architecture for IoT-Enabled Hands-Free Presentation Control	ONLINE



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Track 3:		Cyber security & soft computing (OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech First Floor Computer Lab2				
Session Chair 1:		Ms Vandana Rani Verma				
Session Chair 2:		Dr. Yogesh Sharma				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Prachi Sharma,Naina,Akshay,Ayush,Navnish	DVSIET	ICSDECT-26-301	Prachi Sharma (Dewan Vs Group Of	AI-Based Adversarial Attack Detection in Cybersecurity: A Review	OFFLINE
2	Manish pal,Priyanka agrwal,Disha,Mahima	DVSIET	ICSDECT-26-310	Manish pal , DVSIET , MEERUT	User-Centric Cybersecurity for Sustainable Digital Development: Protecting General Users in an Expanding Digital Society	OFFLINE
3	Shivam, Shubham, Vansh, Sushant	Dewan VS Institute of Engineering and Technology	ICSDECT-26-132	Shivam	Self-Improving Foundation Models (shifted from Track 1)	OFFLINE
4	Riya Yadav, palak baliyan,koshiki baliyan,kashish pal,kajal sainsi Asra mufti	Dewan VS Institute of Engineering and Technology	ICSDECT-26-137	Riya yadav	Fake news detection using machine learning: A review	OFFLINE
5	Siddhant Nautiyal,Sumit	Dewan VS Institute of Engineering and Technology	ICSDECT-26-138	Siddhant Nautiyal	A Comprehensive Review of Machine Learning and Deep Learning Techniques for Rice Leaf Disease	OFFLINE
6	Sonam Devi (Dewan VS institute of engineering and technology)	DVSIET	ICSDECT-26-617	Sonam Devi (Dewan VS institute of	Determine the Marshall Stability and Flow Parameters of Semi Dense Bituminous Concrete Mixed with Waste Plastic	OFFLINE
7	Neha Gautam	DVSIET	ICSDECT-26-413	Neha Gautam	Detection of Phishing and Social Engineering Attacks: A Comparative Review of Existing Approaches	OFFLINE
8	Aditi Sharma	DVSIET	ICSDECT-26-109	Aditi Sharma	Federated Learning in Healthcare and Medical Imaging: A Comprehensive Systematic Literature Review	OFFLINE

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Track 3:	Cyber security & soft computing (ONLINE)					
Timings :	1:30-5:00 pm					
Room No:	B Tech Ground Floor Room No-03					
Session Chair 1:	Prof. Dr. Vibhav Kumar Sachan					
Session Chair 2:	Ms Deepa Garg					
Google Meet Link	https://meet.google.com/ivc-nxrw-mcv					
Whatsapp Group	https://chat.whatsapp.com/DnKgWsNVXMX47Or72Yj3GW					
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Dr Yogesh Kumar Sharma,Amit saini,Nandini,Neha Gautam,Nancy	DVSJET, Meerut	ICSDECT-26-305	Dr Yogesh Kumar Sharma, DVSJET, Meerut	Large Language Models in Cybersecurity: A Theoretical Study of Applications, Risks, and Trust	ONLINE
2	Pramod Chindhu Patil ,Dr. Sivaram Ponnusamy,Dr.Ankita Karale	Sandip University , Nashik , Maharashtra	ICSDECT-26-129	Pramod Chindhu Patil	Blockchain Enabled Federated Deep Learning for Secure and Explainable Healthcare Intelligence	ONLINE
3	Pradnya Prakash Shelar, Department of CSE, Dr. Monika Bhatnagar	Oriental University Indore (M.P.), India	ICSDECT-26-133	Pradnya Prakash Shelar	RTAG and RWF: A Lightweight Unsupervised Regime Tagger and Soft-Blended Forecaster for Non-Stationary Time Series	ONLINE
4	Girish Kumar (Research Scholar), Computing Science and Information Technology,Prof. & Dean. Rakesh Kumar Dwivedi	CCSIT College, Teerthanker Mahaveer University, Moradabad	ICSDECT-26-139	girish bansal	A Conceptual Framework for AI-Driven Real-Time Web Security Compliance Monitoring in Modern Web Applications	ONLINE
5	Prof. Prashant Kumar, Prof. Amit Saini	DVSJET,MEERUT	ICSDECT-26-140	Prashant Kumar Sharma	Empirical Evaluation of Vedic Mathematics-Based Computational Optimization in Machine Learning: A Comparative Analysis of Matrix Multiplication and Neural-Network Performance	ONLINE
6	Dr. Sanjeek Kumar	IIMT Meerut	ICSDECT-26-101	Dr. Sanjeek Kumar	Incremental-Decremental Multi-View Discriminant Analysis	ONLINE



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Track 4:		Emerging Technologies(OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech First Floor Computer Lab 3				
Session Chair 1:		Dr Pankaj Jha				
Session Chair 2:		Dr. Ranjeet Singh				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Sandhya	DVSIET,MEERUT	ICSDECT-26-405	Sandhya(DVSIET)	Machine Learning for Cybersecurity: A Comprehensive Review of Techniques , Applications, Challenges, and Future Directions	OFFLINE
2	Ajay Kumar Sah, Ritu Singh	ABES-Institute of Technology, Ghaziabad	ICSDECT-26-406	Ajay Kumar Sah, ABES-Institute of Technology,	An Adaptive Image Encryption Algorithm Based on Chaotic Logistic Maps	OFFLINE
3	AYUSH KAUSHIK	DVSIET,MEERUT	ICSDECT-26-407	AYUSH KAUSHIK(DVSIET)	A COMPREHENSIVE REVIEW OF DEEPFAKE DETECTION TECHNIQUES, RESEARCH GAPS, AND FUTUTE DETECTION	OFFLINE
4	Apoorv Singh ,Mukesh Kumar,Gunjan,Ayush Agarwal,sonam	Dev bhoomi uttrakhand university,dehradun	ICSDECT-26-408	Apoorv Singh ,Dev bhoomi uttrakhand	Performance Analysis and Optimization of CRYSTALS-Kyber and CRYSTALS-Di lithium for Resource-Constrained Environments	OFFLINE
5	Kajal Aggarwal	DVSIET,MEERUT	ICSDECT-26-126	Kajal Aggarwal	Driver Drowsiness Detection and Alert System Using OpenCV	OFFLINE
6	NAVNISH GOEL, ANUBHAV KUMAR	DVSIET,MEERUT	ICSDECT-26-127	NAVNISH GOEL	Explainable Transfer Learning for Brain Tumor Classification Using MRI Images: Deep Learning Framework	OFFLINE
7	Prashant Raghav	(Jamia Millia Islamia, New Delhi)	ICSDECT-26-524	Prashant Raghav (Jamia Millia Islamia, New Delhi)	Design of Grid Emulator for affinity affirmation of Grid Connected DFIG based Wind Energy Conversion Systems	OFFLINE
8	Divya Tripathi		ICSDECT-26-523	Divya Tripathi	Synthesis and characterization of cadmium chalcogenide based thin film	OFFLINE
9	Abhay Raj , Kirti Sharma, Hardik Sharma, Radhika	DVSIET	ICSDECT-26-135	Abhay Raj (DVSIET)	Hybrid solar wind energy System (Shifted from Track 1)	OFFLINE



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Track 4:		Emerging Technologies(ONLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech Ground Floor Room No-04				
Session Chair 1:		Dr Rohit Sharma				
Session Chair 2:		Mr Gaurav Kashyap				
Google Meet Link		https://meet.google.com/uso-ovoc-mdq				
Whatsapp Group		https://chat.whatsapp.com/DhNXAilu9zQ3NIGZKFKFoJ				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Dr. Gomathy M,Asip Ali, Mohan Prasad	(Shree Guru Gobind Singh Tricentenary University)	ICSDECT-26-401	Dr. Gomathy M	Graph Neural Networks for Malware Propagation Pattern Analysis in Complex Networks	ONLINE
2	Sachin Agrawal, Sreesh Gaur. KIET Deemed to be University, Ghaziabad	IMS Engineering College, Ghaziabad	ICSDECT-26-404	Sachin Agrawal	TwinCarbon-Edge: Uncertainty-Aware Digital-Twin Scheduling for Carbon-Efficient Delay-Tolerant Edge Workloads	ONLINE
3	Dr. Shilpi Bansal	DVSJET Meerut	ICSDECT-26-540	Col. Mayank Sharma	Sustainable Water Resource Management through Rainwater Harvesting - A case study of urban education	ONLINE
4	Mr. Snehasis Mohanty	Faculty of Education , Kalinga University , Raipur , Chhattisgarh	ICSDECT-26-642	Mr. Snehasis Mohanty	Predictive Data analytics of job satisfaction among senior secondary school teachers: A data science approach	ONLINE
5	Manjunath Managuli	KLS Gogte Institute of Technology, Belagavi	ICSDECT-26-225	Manjunath Managuli	A Novel Stability-Enhanced 6T and 8T SRAM Cell Design for Low-Power, Reliable, and High-Performance VLSI Applications	ONLINE
6	Babloo Kumar	DVSJET Meerut	ICSDECT-26-322	Babloo Kumar	Comparative Analysis of Data Science Techniques for Predicting Academic Performance in Higher Education based on Social Media Impact	ONLINE



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Track 5:		Sustainability & Green Energy(OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech Second Floor Robotics Lab				
Session Chair 1:		Dr. Gaurav Verma				
Session Chair 2:		Mr. Abhishek Gulati				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Nandini --Dewan vs institute of engineering and technology	DVSIET	ICSDECT-26-501	Nandini --Dewan vs institute of engineering and technology	Data Analytics and LSTM- Driven Peak Load Forecasting for Carbon Footprint Reduction in Smart Buildings	OFFLINE
2	VIKAS KUMAR, DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT	DVSIET	ICSDECT-26-507	VIKAS KUMAR, DEWAN VS INSTITUTE OF ENGINEERING &	Renewable Energy Transition and Sustainable Development in India: A Data-Driven Assessment	OFFLINE
3	Nishant Kumar ,DVSIET Meerut	DVSIET	ICSDECT-26-508	Nishant Kumar ,DVSIET Meerut	Comprehensive Analysis of Ceramic Band Heaters: Construction, Laser Processing, and Industrial Application	OFFLINE
4	KUNAL (Dewan VS Institute of Engineering & Technology)	DVSIET	ICSDECT-26-520	KUNAL (Dewan VS Institute of Engineering & Technology)	Analysis of Energy Recovery Potential from Paddy Straw for Sustainable and Environmentally Friendly Energy Generation	OFFLINE
5	ABHISHEK GULATI (Dewan VS Institute of Engineering & Technology, Meerut)	DVSIET	ICSDECT-26-511	ABHISHEK GULATI (Dewan VS Institute of Engineering &	Blockchain-Based Renewable Energy Trading in Smart Grids	OFFLINE
6	Abhishek Gulati	DVSIET	ICSDECT-26-515	Abhishek Gulati	The Future of Manufacturing Technology: Additive Manufacturing-Principles & Applications	OFFLINE
7	Er. PINKAL KUMAR TYAGI(Assistant Professor DVSIET EE)	DVSIET	ICSDECT-26-517	Er. PINKAL KUMAR TYAGI(Assistant Professor DVSIET	Machine Learning-Based Prediction of Solar Power Generation Under Weather Variations	OFFLINE
8	Gaurav Kashyap , Dewan VS Institute of Engineering and Technology	DVSIET	ICSDECT-26-521	Gaurav Kashyap , Dewan VS Institute of Engineering and	Nature based Solutions for Treatment of Sewage water in Indian rural areas	OFFLINE
9	Disha, Dewan VS Institute of Engineering and Technology Meerut	DVSIET	ICSDECT-26-522	Disha, Dewan VS Institute of Engineering and Technology Meerut	Discrete Time Active Resonance Damping for DFIG Grid Side Convertors for Digital Processing Delays : A Review	OFFLINE

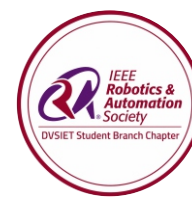


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Track 5:		Sustainability & Green Energy(ONLINE)				
Timings :		1:30-5:00 pm				
Room No:		B Tech Second Floor VLSI Lab				
Session Chair 1:		Dr Puneet Kumar Gupta				
Session Chair 2:		Dr. Vikas Kumar				
Google Meet Link		https://meet.google.com/oha-afih-sdh				
Whatsapp Group		https://chat.whatsapp.com/IHfnv8EH1gF0PiRcw7xZGJ				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Pallavi Amit Padalkar	Guru Gobind Singh College of Engineering & Research Centre,	ICSDECT-26-504	Pallavi Amit Padalkar	Green Credits: Awareness and Applicability for Construction Works Using AI	ONLINE
2	Harish Kumar	DVSIET	ICSDECT-26-516	Harish Kumar	Risk-Aware Closed-Loop Intelligence for Renewable Energy: A Unified Review of Forecasting, Storage, Maintenance, and Grid	ONLINE
3	Rajeev Kumar	DVSIET	ICSDECT-26-518	Rajeev Kumar	A DATA-DRIVEN MULTI-OBJECTIVE FRAMEWORK FOR SUSTAINABLE SUGARCANE-DERIVED ETHANOL BLENDING:	ONLINE
4	Dr. Prashant Sharma, Dewan institute of management studies, Meerut	DVSIET	ICSDECT-26-519	Dr. Prashant Sharma, Dewan institute of	Sustainability and Green Energy: Global Trends, Challenges and the Path toward a Sustainable Energy Future	ONLINE
5	Gulshan Gulab,	GEMS Polytechnic College	ICSDECT-26-530	Gulshan Gulab, GEMS Polytechnic College	Motion-Activated Automatic Controller Circuit Device Using Arduino UNO and Relay Module: An Energy-Saving Approach	ONLINE
6	Archana singh	DVSIET	ICSDECT-26-605	Archana singh	Artificial Intelligence-Enabled Sustainable Management: A Conceptual Framework for Responsible Organizational	ONLINE
7	Yashodhan Patil	Department of Geology, MGM University, Chhatrapati Sambhajinagar	ICSDECT-26-618	Yashodhan Patil	Scientific Characterisation of Semi-Precious Quartz Varieties and Apophyllite of Deccan Basalt: XRD and Raman Spectral Signatures	ONLINE



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Track 6:		Interdisciplinary Research (OFFLINE)				
Timings :		1:30-5:00 pm				
Room No:		BCA First Floor Smart Classroom				
Session Chair 1:		Mr. Bakshish Singh				
Session Chair 2:		Dr. Apar Sharma				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Dr.Vinod Kumar Bagar	DVSIET	ICSDECT-26-615	Dr.Vinod kumar Bagar Dewan Institute	AI-Enabled Financial Literacy and Sustainable Financial Behaviour: An Analytical Framework for Responsible Financial Decision-	OFFLINE
2	MANVI, DVSIET	DVSIET	ICSDECT-26-621	MANVI, DVSIET	The Architecture of Control: Synthesizing Disciplinary, Sovereign, and Hegemonic Modalities of Power	OFFLINE
3	Ajay Choudhary	Research Scholar, Department of Commerce D.N. College, Meerut	ICSDECT-26-601	Ajay Choudhary Ph.D. Research Scholar,	An Analytical Study of Work related stress among private bankin g professionals in meerut city	OFFLINE
4	Vikas Sharma Assistant Professor,	Department of Electronics and Communication Engineering,	ICSDECT-26-610	Vikas Sharma Assistant Professor,	Simulation and Analysis of a Smart IoT-Deep Learning Framework for Non-Invasive Osteoporosis Detection and Early Risk Prediction	OFFLINE
5	Vikas Sharma Assistant Professor,	Department of Electronics and Communication Engineering,	ICSDECT-26-611	Vikas Sharma Assistant Professor,	Simulation and Analysis of EDFA Optical Amplifier Design for Future Internet Networks	OFFLINE
6	Rajni Rani Assistant Professor,	Department Of Electronics and Communication Engineering,	ICSDECT-26-612	Rajni Rani Assistant Professor,	PASSIVE OPTICAL NETWORK: A FUTURESTIC APPROACH IN COMMUNICATION NETWORK	OFFLINE
7	Rajesh Parihar	Shri Venkateshwara University, Gajraula Uttar Pradesh India, 244236	ICSDECT-26-613	Rajesh Parihar Shri Venkateshwara	IoT-Enabled Passive Optical Networks for Smart Healthcare and Pandemic Management	OFFLINE
8	Rajesh Parihar Shri Venkateshwara University, Gajraula Uttar Pradesh India,	Shri Venkateshwara University, Gajraula Uttar Pradesh India, 244236	ICSDECT-26-614	Rajesh Parihar Shri Venkateshwara	An Intelligent IoT and Machine Learning Framework for Multi-Sensor Precision Irrigation and Water-Use Optimization	OFFLINE
9	Dr. Apar Sharma	(Dewan Institute Of Management Studies)	ICSDECT-26-622	Dr. Apar Sharma (Dewan Institute Of	Artificial Intelligence Adoption and Impact on Leading Indian Corporations: A Comparative Analysis	OFFLINE



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Track 6:		Interdisciplinary Research (ONLINE)				
Timings :		1:30-5:00 pm				
Room No:		BCA First Floor Computer Lab1				
Session Chair 1:		Dr. Soumya R.				
Session Chair 2:		Ms. Archana Singh				
Google Meet Link		https://meet.google.com/vmn-nvzz-gqm				
Whatsapp Group		https://chat.whatsapp.com/BZ51iYwnZ2QDad1SGb85gV				
S.N	AUTHOR'S NAME	COLLEGE / UNIVERSITY	PAPER ID	NAME OF PRESENTER	TITLE OF PAPER:	MODE
1	Dr.Rahul Arya, Ajay Chaudhary	Shri Ram College(Autonomous), Muzaffarnagar (U.P)	ICSDECT-26-602	Dr.Rahul Arya	The Impact of Artificial Intelligence on E-Commerce and E-Governance: A Comparative Analysis of Digital Service Transformation	ONLINE
2	Archana , Dr. Sakshi sharma, Dr. Monika Mehrotra	(Dewan Institute of management Studies)	ICSDECT-26-605	Archana	Artificial Intelligence-Enabled Sustainable Management: A Conceptual Framework for Responsible Organizational Performance	ONLINE
3	Gaurav Kumar , Rajiv Kumar, Harish Kumar.Bharti,Gaurav kumar Krishna Prajapati	Dewan VS Institute of Engineering &Technology Meerut, India.	ICSDECT-26-616	Gaurav Kumar .	Multi-Objective Data-Informed Optimisation of High Strength Steel Forming Windows Accounting for Damage Risk, Springback and Thickness variation	ONLINE
4	Yashodhan Patil, Department of Geology, Praful Shinde	MGM University, Chhatrapati Sambhajinaga	ICSDECT-26-618	Yashodhan Patil	Scientific Characterisation of Semi-Precious Quartz Varieties and Apophyllite of Deccan Basalt: XRD and Raman Spectral Signatures	ONLINE
5	Velangi Babu K	GEMS POLYTECHNIC COLLEGE	ICSDECT-26-627	Velangi Babu K	Renewable Energy Optimization Using Physics-Based Models: A Comprehensive Review and Intelligent Optimization Framework	ONLINE
6	Pathmapriya A	GEMS Polytechnic College	ICSDECT-26-637	Pathmapriya A	IoT-Based Health Monitoring System Using ESP8266: Design, Implementation and Performance Analysis	ONLINE