Day-1 Venue : Auditorium, Date : 4th July 2024 (First Session)
Zoom Link: https: //lloydcollege-in.zoom.us/j/88433798320?pwd=0uvjRZBXKL5aJyaW01hL41daIF9T8G.1

S. N.	Program Sequence Details	Approximate time
1	Inauguration	11:00 am-11:15 am
2	Lamp Lighting	11:15 am-11:30 am
3	Conference Briefing by General Chair **Dr. Rajeev Agrawal**	11:30 am-11:50 am
4	Welcome Speech by President **Mr. Manohar Thairani**	11:50 am-12:05 pm
5	Release of Souvenir	12:05 pm - 12:10 pm
6	Address By Guest of Honour (**Dr. Satish Kumar Singh, Professor, IIIT, Allahabad**) (On line)	12:10 pm-12:20 pm
7	Address By Guest of Honour (**Mr. J. M. Bhardwaj, VP Tata Advanced Systems**)	12:20 pm-12:30 pm
8	Address By Guest of Honour (**Dr. Aseervatham Achary**)	12:30 pm-12:45 pm
9	Address By Chief Guest (**Sri J P Srivastava, Director, BHEL**)	12:45 pm-01:00 pm
10	Vote of Thanks by Organizing Secretary **Dr. A. P Srivastava**	01:00 pm-01:05 pm
11	LUNCH BREAK	01:05 pm- 01:55pm

Day-1 Venue : (SECOND SESSION) SEMINAR HALL (Ist Floor)

12	Welcome of Guest by Director/Dean	2:00 pm - 2:05pm
13	Speech By Key Note Speaker (**Dr. Amit Kumar Pandey, Amity University, Noida**)	2:05 pm - 2:45 pm
14		2:45 pm - 3:35 pm
15	Announcement for Technical Paper Presentation (3 Parellel Technical Session, 6 papers in each session)	3:35 pm onward

Day-1 Venue : (PARALLEL SECOND SESSION) KNAPSAC HALL

16	Welcome of Guest by Director/Dean	2:00 pm - 2:05pm
17	Speech By Key Note Speaker (**Dr. P. K. Sinha**)	2:05 pm - 2:45 pm
18	Address By Guest of Honour (**Mr. Devesh Dubey, CTO, Arahas Technology, Gurugaon**)	2:45 pm - 3:35 pm
19	Announcement for Technical Paper Presentation (3 Parellel Technical Session, 6 papers in each session)	3:35 pm onward

Day 1

Presentation Schedule- Track 01-Computer Science Engineering

04 July 2024: DAY 1 (3:35pm onward)
Session 01 ; Room No. - Bayes Room
Session Chairs: Dr. Suknya Pandey (MMMUT, Gorakhpur)
Session Co-Chair: Ms. Deepika
(Session Co-ordinator: Mr. Anuj Kumar), Student Volunteers:
Zoom Link: https://us05web.zoom.us/j/82097931205?pwd=jhT8fXVtbqce1YHehOFxVI6iQYA2Id.1
Google Meet: https://meet.google.com/rkk-ohaw-drq

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_101	Dr.K. Anganan	*NEURAL NETWORK-BASED INTRUSION DETECTION SYSTEM IN HOSPITAL MANAGEMENT SYSTEMS*	*3:35PM - 3:55 PM*
ICSCAI_102	Dr. Inderpreet Kaur	*BIG DATA APPLICATION FOR SERVICE OPERATIONAPPLICATION*	*3:55PM - 4:15PM*
ICSCAI_103	Dr. Amit Barve	*AN AUTOMATED SMART IIOT USING CONTROL SYSTEMS IMPLEMENTED VIA CC ALGORITHMS*	*4:15PM - 4:35PM*

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_104	Dr.Soumya V Menon	*IMPROVED METHODS FOR CALCULATING THE INFORMATION ABOUT THE CHANNEL CONDITION IN 5G CELLULAR NETWORKS*	4:35PM - 4:55PM
ICSCAI_106	Ali Hadi Abdulwahid	*DEEP LEARNING IN CANCER IDENTIFICATION*	4:55PM -5:15PM
ICSCAI_107	Dr. Raman Batra	*A SMART LEVEL MAPPING SYSTEM USING GENERATIVE METHOD WITH THE HELP OF DL AND CC*	5:15PM -5:35PM
ICSCAI_37	Dibyahash Bordoloi	*FOG COMPUTING ARCHITECTURE FOR INTELLIGENT MOBILITY SYSTEMS: PROSPECTS AND OBSTACLES IN AN IOT FUTURE*	5:35PM - 5:55PM
ICSCAI_38	D. VENKATESAN	*Unveiling India's COVID-19 Challenge: A Multi-Dimensional Exploration with the Multi-Dimensional Pandemic Insight Model (MD-PIM) Insights*	5:55PM - 6:15PM

04 July 2024; DAY 1 (3:35pm onward)
Session 02 ; Room No. - Fibonacci Room
Session Chairs: Dr. Ashish Kumar Tripathi, Dr. Ankur Pandey (RGIPT, Amethi)
Session Co-Chair: Dr. Neeraj Chauhan

(Session Co-ordinator: Ms. Neetu Sharma), Student Volunteers: **Zoom**

Link:
https://us04web.zoom.us/j/5569837842?pwd=QmNyMU1GaGpNSUkzMm8wOVRhWXNwdz09&omn=74810408816
Google Meet: https://meet.google.com/gju-jxju-nkn

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_108	Girija Rani Karetla	*PROTECTING DEEP NEURAL NETWORKS IN CLOUD-BASED ENVIRONMENTS TOWARDS BACKDOOR ASSAULTS*	3:35PM - 3:55 PM
ICSCAI_109	Dr. Shyamasundar Tripathy	*USE OF DNN FOR THE PURPOSE OF NOMA BASED SEGMENTATION AND DISTRIBUTION OF SIGNALS IN INDUSTRY APPLICATIONS*	3:55PM - 4:15PM
ICSCAI_110	Dr. M. A. Raja	*A STRUCTURED IMPLEMENBTATION OF INTELLEGENT DECISION MAKING FOR INDETIFYING TH ELEVEL OF LUNG CANCER USING AI*	4:15PM - 4:35PM
ICSCAI_113	Ankit Bhardwaj	*Origins to Innovations: A Comprehensive Journey Into Artificial Intelligence's Future Application*	4:35PM - 4:55PM
ICSCAI_114	Aadithyan B	*Unlocking the Potential of Artificial Intelligence: Revolutionizing Financial Risk Management with Enhanced Decision-Making and Mitigated Risks*	4:55PM -5:15PM

ICSCAI_115	Jason a	*Blockchain Empowered Supply Chain Tracking: Enhancing Security, Accountability, and Transparency in Supply Chain Management*	*5:15PM -5:35PM*
ICSCAI_39	*Vasudev Rao*	*Result Analysis and Visualization to Improve Decision Making for Educational Institutes*	*5:35PM - 5:55PM*
ICSCAI_43	*Deepak Baghel*	*Advancing Service Composition Platforms: A Context-Aware and BlockchainEnhanced Framework for Trusted Service Process Creation and Recommendation*	*5:55PM - 6:15PM*
ICSCAI_202	*Yash Vishwakarma*	*Lung Cancer Detection Using CNN*	*6:15PM - 6:35PM*

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_117	*Dibyahash Bordoloi*	*BIBLIOMETRIC RESEARCH: TRACKING HOW THE ARTIFICIAL INTELLIGENCE INNTEGRATION CHANGED THE MEDICAL SYSTEMS*	*3:35PM - 3:55 PM*
ICSCAI_118	*Mukesh Kumar Ojha*	*IoT Based Healthcare Panic Alarm*	*3:55PM - 4:15PM*
ICSCAI_119	*Vanshita Das*	*Menu Knowledge based Propagation Graph Attention Network using Consumer Interaction and Behavior*	*4:15PM - 4:35PM*
ICSCAI_12	*Vijayakumar Krishnan*	*Designing and developing a dependable and high-throughput model with enhanced DNN using ABC algorithm*	*4:35PM - 4:55PM*
ICSCAI_120	*PRAGYA SRIVASTAVA*	*Enhancing Robustness of Deep Learning Model for Lung Cancer Detection: Adversarial Training and Gradient-based Interpretability*	*4:55PM -5:15 PM*
ICSCAI_121	*Rupali Singh*	*Noise Removal of EMG Signal for Healthy Person Using Wavelet Decomposition Method with Three Different Wavelet Families to Identify the Best Wavelet for Noise Removal*	*5:15PM -5:35 PM*
ICSCAI_44	*Navaz A*	*Job Recommendation using Machine Learning*	*5:35PM - 5:55 PM*
ICSCAI_49	*V V R Maheswara Rao*	*A Reliable Ensemble Machine Learning Framework to Predict MBTI Personality Trait for personalized Career Guidance by Integrating Social Media Data*	*5:55PM - 6:15 PM*

04 July2024
DAY 1(3:35 pm onward)
Session 04; Room No. Knapsac;
Session Chair: Dr. Sandeep Gupta
Co Session Chair: Dr.Vandana Kumari; Session Coordinator: Ms. Khushbu
Zoom
Link: https://us05web.zoom.us/j/84047703586?pwd=ZBriUMfR1LgEXD16M0hyR3Ttwbe0wk.1
Google Meet: https://meet.google.com/nak-svei-mki

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_124	Kawaljit Kaur	Bridging Linguistics and Machine Learning: A new Human-Machine Communication	3:35PM - 3:55 PM
ICSCAI_128	T. Mohanraj	System Of Intelligent Marketing For Healthcare Goods To Hospital	3:55PM - 4:15PM
ICSCAI_130	Jakhongirkhuja Juraev	Internet of Things Based Smart Wheelchairs as a Gateway to Increased Independence and Quality of Life	4:15PM - 4:35PM
ICSCAI_131	Tanveer Baig Z	Application of Machine Learning in Predicting Diabetes: A Detailed Evaluation Using Support Vector Machine Classifier	4:35PM - 4:55PM
ICSCAI_132	saranya Muthusamy	An Intelligent Method for Human Activity Recognition (HAR) Using Advanced Convolutional Neural Network (CNN) Mode	4:55PM -5:15PM
ICSCAI_134	saranya Muthusamy	Deep Convection Network (DCNN) to Precisely Identify Distortions on Just Noticeable Difference (JND) for Assessing the Quality of Photo Compression	5:15PM -5:35PM
ICSCAI_50	chetna kaushal	Advancement in Credit Card Fraud Detection: A Comprehensive Review of Machine Learning Techniques	5:35PM - 5:55PM
ICSCAI_51	Kanchan Yadav	Fuel Economy Optimisation By Utilising Hybrid Energy Storage Systems	5:55PM - 6:15PM

Presentation Schedule- Track 2-Engineering

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_100	Krishna Kant Dixit	*Investigating the Role of Several Cooling Methodologies on Photovoltaic Panel Productivity*	3:35PM - 3:55 PM
ICSCAI_105	Charanjeet Singh	*THE BEST LSD CODE FOR 5G'S MANY ANTENNAS*	3:55PM - 4:15PM
ICSCAI_111	Dr. Richa Mishra	*USE OF DL MODELS TO ENHANCE THE WIRELESS COMMUNICATIONS USING INTELLIGENT SYSTEM*	4:15PM - 4:35PM
ICSCAI_112	Prof. Vidita Patel	*A Proposed Semantically Enhanced Search Engine Framework to Extract Relevant Information in the Context*	4:35PM - 4:55PM
ICSCAI_116	Angeline benita	*EFFECTS OF CUTTING AND WELDING ON ELECTRIC STEELS' FERROMAGNETIC MATERIAL*	4:55PM -5:15PM
ICSCAI_122	saloni Bansal	*Lean Methodology Used in Tyre Industry*	5:15PM -5:35PM
ICSCAI_171	Krishna Kant Dixit	*Optimization of Bifacial Silicon Solar Cell Performance Implementing Nanofluid Cooling Technique Using Aluminium-Metal Oxide (Al2O3)*	5:35PM - 5:55PM
ICSCAI_175	Kanchan Yadav	*Soc Estimation & Battery Modelling For HEV*	5:55PM - 6:15PM

Presentation Schedule- Track 1-Management

Paper ID	Presenter Name	Title	Time Schedule

ICSCAI_01	Mohammad Shoaib Khan	*Leveraging Technology for Sustainable Tourism Development: An Empirical Analysis of Uzbekistan*	*3:35PM - 3:55 PM*
ICSCAI_165	Dr. Richa Mishra	*FUZZY RULE-BASED TRUST MANAGEMENT FOR CLOUD SECURITY*	*3:55PM - 4:15PM*
ICSCAI_166	Gunjan Awal, Yudhveer Singh Moudgil, Sumit Bumbak and Jaishree Agrawa	*Future of E-Commerce via Augmented Reality and Virtual Reality: An Application of AI*	*4:15PM - 4:35PM*
ICSCAI_17	Prasanna Kumar Lakineni	*Design development of werable device using iot to track the ill persons activity for nursing*	*4:35PM - 4:55PM*
ICSCAI_173	Pratibha Verma, Mukesh Verma, Rohit Goyal and Abha Sharma	*DISCOM Based Business Model for Solar Rooftop with Zero Investment Cost by Prosumers of Uttarakhand State of India.*	*4:55PM -5:15PM*
ICSCAI_174	Ritika Mehra and Govind S Panwar Panwar	*Title: 3D Mapping using Visual Odometry and AI Brain Automated Robot*	*5:15PM -5:35PM*
ICSCAI_65	Aryan Upadhyay and Vikas Tyagi	*A BIBLIOMETRIC ANALYSIS ON FINTECH AND DIGITAL FINANCE USING VISUALIZING NETWORK*	*5:35PM - 5:55PM*
ICSCAI_08	Dr.Priyameet Kaur Keer	*Bridging Biomimetic Designs with Advanced Deep Learning for Next-Generation Sustainable Wearable Technologies*	*5:55PM - 6:15PM*

Day 2 (05 July 2024)

Presentation Schedule- Track 01-Computer Science Engineering

05 July 2024; DAY 2 (10:30am onward)
Session 01 ; Room No. - Bayes Room
Session Chairs: Dr. CS Yadav, Dr. Pramod Kumar Srivastava (REC, Azamgarh)
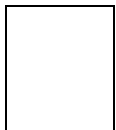*Session Co-Chair: Ms. Deepika Arora*
(Session Co-ordinator: Mr. Anuj Kumar), Student Volunteers:
Zoom Link:
https://us05web.zoom.us/j/2216924132?pwd=FjyE3LY3s8f3T60ZeTLHqYxRLzNAkZ.1&omn=84960922159
Google Meet: https://meet.google.com/mkj-psuy-rma

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_135	Dr.K. Anganan	*HEART DISEASE IDENTIFICATION WITH THE SUPPORT OF EMBEDDED IOT IN HOSPITALS*	*10:30AM - 10:50 AM*
ICSCAI_136	Vijayakumar Krishnan	*An Examination of Image Identification and Classification through the Implementation of a Hybrid Deep Neural Network (LSTM-CNN)*	*10:50AM - 11:10AM*
ICSCAI_137	saranya Muthusamy	*An Innovative Prediction Model for Heart Disease Detection by means of Artificial Intelligence and Machine Learning Methods Diseases for Botanical*	*11:10AM - 11:30AM*

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_138	Dr. Shyamasundar Tripathy	JOINTLY ALLOCATING RESOURCES AND ASSOCIATING RRHS IN MULTI-TIER 5G WIRELESS NETWORKS	11:30AM - 11:50AM
ICSCAI_139	saranya Muthusamy	Median Filter for Sophisticated Decision based Noise Reduction of Salt and Pepper in Color Images	11:50AM -12:10PM
ICSCAI_140	Gowtham Raj R	Innovations in Cloud and Edge Computing Security Safeguarding Privacy in Distributed Systems	12:10PM -12:30PM
ICSCAI_52	Abhishek Tripathi	Revolutionizing Kitchen Safety with IoT-Powered Solutions for a Secure Culinary Environment	12:30PM - 12:50PM
ICSCAI_54	Garima Panwar	Fitness Algorithm for Human Posture Detection and Correction	12:50PM - 01:10PM

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05 July 2024; DAY 2 (10:30am onward)
Session 02 ; Room No. - Fibonacci Room
Session Chairs: Dr. Ashish Kumar Tripathi (GU, Gr. Noida)
Session Co-Chair: Dr. Neeraj Chauhan

(Session Co-ordinator: Ms. Neetu Sharma), Student Volunteers: ***Zoom***
Link: https://us04web.zoom.us/j/73186282225?pwd=CL79HkXtbR2cngCX5GGCbBcPaKw5CY
Google Meet: https://meet.google.com/gju-jxju-nkn

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Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_141	Ankit Bhardwaj	MAXIMIZING BIG DATA FOR DATA-DRIVEN DECISION MAKING: AN IN-DEPTH ASSESSMENT	10:30AM - 10:50 AM
ICSCAI_142	saranya Muthusamy	Analysis on the Malaria Parasite Identification and Detection in Color Images Using the Cascade Method	10:50AM - 11:10AM
ICSCAI_143	Vijayakumar Krishnan	Assessment of IOT Devices with Collaborative Intrusion Detection System Using Deep Learning Techniques	11:10AM - 11:30AM
ICSCAI_144	Angeline benita	BIG DATA IN AGRICULTURAL AND ENVIRONMENTAL ASSESSMENT: OPPORTUNITIES AND DIFFICULTIES	11:30AM - 11:50AM
ICSCAI_145	saranya Muthusamy (Sathyabama University)	An Effective Technique for Enhancing the Energy Efficiency of Digital Data Processing by Using Xilinx and Iot Sensors to Inexact Arithmetic Circuit	11:50AM -12:10PM
ICSCAI_147	saranya Muthusamy	Analysis on the Comprehensive Evaluation of a Trustworthy Block Chain-based T 2 DNS Prototype	12:10PM -12:30PM
ICSCAI_55	Ahkash V	Driving Speed Prediction Using Deep Learning Under Different Driving Conditions	12:30PM - 12:50PM

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_56	chetna kaushal	*Mapping the Landscape of Stress, Anxiety, and Mental Health Research: A Scientometric Analysis*	*12:50PM - 01:10PM*

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05 July 2024; DAY 2 (10:30am onward)
Session 03 ; Room No. - Dijkstra's Room
Session Chairs: Dr. Rajneesh (GU, Gr. Noida)
Session Co-Chair: Dr. Harshita Tuli

(Session Co-ordinator: Ms. Surabhi), Student Volunteers: ***Zoom***
Link: https://us05web.zoom.us/j/84546629863?pwd=Tm0HYT8LbHvtM1dq2EcpafBRuGyxAI.1
Google Meet: https://meet.google.com/ijz-tbiy-yef

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Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_148	Dibyahash Bordoloi	*CONVERGING PHYSICAL CYBERNETICS, CLOUD, AND BIG DATA IN MEDICAL SCIENCES*	*10:30AM - 10:50 AM*
ICSCAI_149	saranya Muthusamy	*An Intelligent User-specific Music Recommendation Engine-using Machine Learning*	*10:50AM - 11:10AM*
ICSCAI_150	Prof. Pratik Patel	*A Comparative Exploration of ML Classifiers in Recognition of Ovarian Cancer*	*11:10AM - 11:30AM*
ICSCAI_151	saranya Muthusamy	*A Competent Deep Learning Algorithm to Analyze Recovered Images to Detect Intracranial Tumors*	*11:30AM - 11:50AM*
ICSCAI_152	Dr.Revathi V	*Three-Dimensional Spatial Data Modeling with Advanced Techniques in Data Structures, Algorithms, and Uncertainty Modeling for Enhanced Geospatial Representation*	*11:50AM -12:10PM*
ICSCAI_153	Dr. M. Dhinakaran	*Utilization of Homomorphic Encryption (HE) for Maintaining Confidentiality of Data in Cloud Computing*	*12:10PM -12:30PM*
ICSCAI_57	Asha S	*Twitter (X) Spam Detection Using Natural Language Processing By Encoder Decoder Model*	*12:30PM - 12:50PM*
ICSCAI_58	Neil Joshi and Neelesh Mehra	*Threshold Based Text Region Identification and Extraction from Sign Board for Real Time Character Recognition*	*12:50PM - 01:10PM*

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05 July 2024; DAY 2 (10:30am onward)
Session 04 ; Room No. - Knapsack
Session Chairs: Dr. Ashok Kumar Yadav (REC, Azamgarh)
Session Co-Chair: Dr. Vandana Kumari

(Session Co-ordinator: Ms. Khushbu), Student Volunteers: ***Zoom***
Link: https://us05web.zoom.us/j/84047703586?pwd=ZBriUMfR1LgEXD16M0hyR3Ttwbe0wk.1
Google Meet: https://meet.google.com/nak-svei-mki

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Paper ID	Presenter Name	Title	Time Schedule

ICSCAI_154	Dr.K. Anganan	DESIGN AND THE DEVELOPMENT OF HEALTHCARE SYSTEM FOR SYSTEMATIC PROCESS IMPLEEMTATION USING AI	10:30AM - 10:50 AM
ICSCAI_155	yogendra kumar	An ANN used in virtual metallurgy to anticipate the qualities of the as-unmanufactured alloy	10:50AM - 11:10AM
ICSCAI_156	saloni Bansal	Architecture Dataware Housing and related Issues	11:10AM - 11:30AM
ICSCAI_157	Arti Badhoutiya	Intelligent Transportation System	11:30AM - 11:50AM
ICSCAI_159	Kanchan Yadav	Optimal Energy Management based on Dynamic Programming	11:50AM -12:10PM
ICSCAI_16	L. BHARATHI	GOOGLE EARTH ENGINE FOR REMOTE SENSING BIG DATA: A COMPREHENSIVE REVIEW	12:10PM -12:30PM
ICSCAI_6	Dr. Arvinder Kour Mehta	Machine Learning-Based Analytical study on Consumer's Health Insurance Purchase Intentions in Delhi NCR	12:30PM - 12:50PM
ICSCAI_62	Dr. Pooja Nahar	Importance of IOT in Environment Monitoring: A Comparative study of Covid19 impacts on Air	12:50PM - 01:10PM

05 July 2024; DAY 2 (10:30am onward)
Session 05 ; Room No. - MCA Class room
Session Chairs: Dr.Vineet Srivastava (REC, Azamgarh)
Session Co-Chair: Dr. Vipul Narayan
(Session Co-ordinator: Ms. Pramila Chandela), Student Volunteers:
Link: https://zoom.us/j/93153365249?pwd=C1bbuq49gRH0ooieLX78ZyONjeHDHL.1
Google Meet: https://meet.google.com/csn-gvfx-izu

Zoom

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_90	saranya Muthusamy	Plant Leaf Disease Detection Using Deep Learning	10:30AM - 10:50 AM
ICSCAI_92	Ali Hadi Abdulwahid	Investigating Machine Learning (ML) in Augmented and Virtual Reality: A Comprehensive Analysis in Prawn Farming	10:50AM - 11:10AM
ICSCAI_93	B. Arunkumar	Security Issues and Workable Solutions in the Context of Sensor Cloud	11:10AM - 11:30AM
ICSCAI_94	Girija Rani Karetla	Comparative Analysis of Deep Learning (DL) Models in Remote Sensing Solicitations	11:30AM - 11:50AM
ICSCAI_95	Dr. Shubham Saxena	A Transitional Review on Advancement of Generations of Wireless Technologies	11:50AM -12:10PM
ICSCAI_96	Dr. M. A. Raja	Employment of Applications of WSN in Agriculture Domain: A Review	12:10PM -12:30PM
ICSCAI_97	Prof. Poonam Faldu	Scenarios of AI in Smart Grid Systems	12:30PM - 12:50PM
ICSCAI_98	Prof. Ankita Gandhi	Performance Exploration of ML Algorithms in Security Facets of Cloud Computing	12:50PM - 01:10PM

05 July 2024; DAY 2 (10:30am onward)
Session 06 ; Room No. - 003
Session Chairs: Dr. Vijay Kumar Dwivedi (MMMUT, Gorakhpur)
Session Co-Chair: Dr. Ridhima
(Session Co-ordinator: Ms. Sapna Kumari), Student Volunteers:　　　　　　　　*Zoom*
Link: https://us05web.zoom.us/j/87087506456?pwd=WEKgYkMmYsojLFhlX1k9J4KNaaaK2L.1
Google Meet: https://meet.google.com/phe-jrqv-xfe

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_99	M. Bhuvaneswari	*Utilization of Support Vector Machines (SVM), Fuzzy Logic (FL) & Adaptive Neuro-Fuzzy Inference System (ANFIS) for Carrying Out Proficient Energy Routing in 5G Wireless Networks*	10:30AM - 10:50 AM
ICSCAI_76	Krishna Kant Dixit	*Increasing The Energy Efficiency of Gallium Arsenide Photovoltaic Cells Employing a Phase Change Material Cooling Methodology*	10:50AM - 11:10AM
ICSCAI_77	Vijayakumar Krishnan	*An Enhanced Implementation Method for a Single Channel Portable EEG System on Brain Monitoring Applications using Notch Filters*	11:10AM - 11:30AM
ICSCAI_80	Dr.Aravinda K	*Strategic Patient Education Approaches for Effective Disease Management and Prevention*	11:30AM - 11:50AM
ICSCAI_84	Muthuswamy Jayanthi	*The Role of Stream Data in Modern Geology and Earth Science Research*	11:50AM -12:10PM
ICSCAI_85	Sunil	*Exploring Advanced Algorithms in MultiDimensional Spatial Data Modeling for Enhanced Geospatial Analysis*	12:10PM -12:30PM
ICSCAI_89	L. BHARATHI	*CLOUD-ENHANCED WIRELESS SENSOR NETWORKS FOR AIR QUALITY MONITORING*	12:30PM - 12:50PM
ICSCAI_91	Krishna Kant Dixit	*Aluminium-Metal Oxide (Al2O3) Performance Evaluation; Utilising Nanofluid Cooling Technology and Artificial Intelligence for Maximum Power Point Tracking Of Perovskite Solar Cells*	12:50PM - 01:10PM
LUNCH (01:10PM-2:00PM)			

05 July 2024; DAY 2 (02:00pm onward) **Session 01 ; Room No. - Bayes Room** *Session Chairs: Dr. CS Yadav (NIET, Gr. Noida)* *Session Co-Chair: Ms. Deepika Arora* *(Session Co-ordinator: Mr. Anuj Kumar), Student Volunteers:* ***Zoom Link:*** *https://us05web.zoom.us/j/2216924132?pwd=FjyE3LY3s8f3T60ZeTLHqYxRLzNAkZ.1&omn=88670151365* ***Google Meet: https://meet.google.com/num-hypn-ovy***			*Time Schedule*
ICSCAI_160	William P	RECONFIGURABLE INTELLIGENT SURFACES TO ENABLE ENERGY-EFFICIENT IOT NETWORKS	2:00PM - 2:20 PM
ICSCAI_161	Arti Badhoutiya	Architectural analysis of a prototype of smart class	2:20 PM - 2:40 PM
ICSCAI_162	Rashi Singh and Vibha Pratap	Fabric Texture Analysis and Classification using OCT Images	2:40 PM - 3:00 PM
ICSCAI_164	Dr. Arif Abad	Artificial Intelligence and Agriculture: Unveiling Adoption Patterns through UTAUT2	3:00 PM - 3:20 PM
ICSCAI_167	saloni Bansal	PRACTICING THE RULE-BASED CLASSIFIER USING METAHEURISTICS GRAVITATIONAL SEARCH ALGORITHM TO GENERATE A CREDIT SCORE MODEL TO AVAIL LOANS	3:20 PM - 3:40 PM
ICSCAI_169	saloni Bansal	Electricity Demand Prediction through Artificial Intelligence Methods	3:40 PM - 4:00 PM
ICSCAI_63	Aastha Mishra, Rajesh Sharma and Preetvanti Singh	Data analysis of Covid-19 pandemic and Prediction most effective remedy using support vector machine	4:00 PM - 4:20 PM
ICSCAI_66	Sunil Kumar, Vivek Goel and Anshika Kumari	Artificial neural networks and biodiesel production: A review	4:20 PM - 4:40 PM
ICSCAI_78	Anish Gupta	Revolutionizing Industries: AI-Driven Case Studies and Success Stories in Real-World Applications and Innovations	4:40 PM - 5:00 PM
ICSCAI_79	saloni Bansal	The HAR-KNN - A novel Prospective for Recommendation System	5:00 PM - 5:20 PM
05 July 2024; DAY 2 (02:00pm onward) **Session 02 ; Room No. - Fibonacci Room** *Session Chairs: Dr. Pramod Kumar Srivastava (REC, Azamgarh)* *Session Co-Chair: Dr. Neeraj Chauhan* *(Session Co-ordinator: Ms. Neetu Sharma), Student Volunteers:* ***Zoom Link: https://us04web.zoom.us/j/73820348223?pwd=kcgqTEAJyeRUANInzbbxxW4WnBwAg7.1*** ***Google Meet: https://meet.google.com/gju-jxju-nkn***			*Time Schedule*

ICSCAI_172	William P	AUTOMATED TRAFFIC MANAGEMENT SYSTEM USING DEEP LEARNING BASED OBJECT DETECTION	2:00PM - 2:20 PM
ICSCAI_176	Dr. Shubham Saxena	Analysis of Algorithms' Performance in the Domain of Evolutionary Computation (EC) in Real-Life Applications	2:20 PM - 2:40 PM
ICSCAI_178	saranya Muthusamy	PRIVACY PERSEVING CLOUD STORAGE THREE LAYER SCHEME BASED ON COMPUTATIONAL INTELLIGENCE IN FOG COMPUTING	2:40 PM - 3:00 PM
ICSCAI_179	Ankur Painyuli, Ganga Negi, Ritika Mehra and Jaishree Agarwal	A Reassessment on Image Perceiving Equipment's	3:00 PM - 3:20 PM
ICSCAI_18	saranya Muthusamy	NLP-powered recommendation engine with flask interface	3:20 PM - 3:40 PM
ICSCAI_183	Anish Gupta	Strategic Framework for Implementing Artificial Intelligence in Organizations from Conceptualization to Practical Execution and Performance Evaluation	3:40 PM - 4:00 PM
ICSCAI_67	Gleb Rogozinsky and Igor Malygin	Artificial Soundscapes for Sustainable Cities: Technological Innovations in Eco-Acoustics	4:00 PM - 4:20 PM
ICSCAI_7	Vishnu Kant Pandey	A Review of Various Brain Tumour Detection Techniques	4:20 PM - 4:40 PM
ICSCAI_81	Dr.V. Asha	Exploring the Intricacies of Network Security in a Hyper-Connected World with a Focus on Encryption, Firewalls, and Intrusion Detection Systems	4:40 PM - 5:00 PM
ICSCAI_82	Veeresha G	The Confluence of WSNs and 5G Technologies: A Game-Changing Synergy	5:00 PM - 5:20 PM
ICSCAI_197	Ritesh Pratap Singh	A systematic review of challenges in Channel estimation for 5G massive MIMO	5:20 PM - 5:40 PM
ICSCAI_198	Neha Shukla	Evaluation of Mental Health with the Application of Computing and Digital Resources	5:40 PM - 6:00 PM
05 July 2024; DAY 2 (02:00pm onward) **Session 03 ; Room No. - Dijkstra's Room** *Session Chairs: Dr. Rajneesh (GU, Gr Noida)* *Session Co-Chair: Dr. Harshita Tuli* *(Session Co-ordinator: Ms. Surabhi), Student Volunteers:* *Link: https://us05web.zoom.us/j/84415496276?pwd=IQMrHJOqcAPQZxJHa2itraafNvhXff.1* *Google Meet: https://meet.google.com/ijz-tbiy-yef*		*Zoom*	*Time Schedule*
ICSCAI_185	William P	SECURING COMPLEX IOT PLATFORMS WITH TOKEN BASED ACCESS CONTROL AND AUTHENTICATED KEY ESTABLISHMENT	2:00PM - 2:20 PM
ICSCAI_187	saranya Muthusamy	A Novel ALU Operation Technique for Parity-Preserving Gates Driven by Xilinx and Verilog HDL	2:20 PM - 2:40 PM

ICSCAI_189	Garima Bhardwaj	*Quantitative Analysis on Impact of Artificial Intelligence on Employee Mental Health in IT Industry*	2:40 PM - 3:00 PM
ICSCAI_191	Harshita Tuli_LIET	*A Design for gamified platform for Children with ASD*	3:00 PM - 3:20 PM
ICSCAI_20	William P	*RESOURCE ALLOCATION BASED ON DEEP NEURAL NETWORKS FOR AUTOMOTIVE RADAR INTERFERENCE OPTIMIZATION*	3:20 PM - 3:40 PM
ICSCAI_22	L. BHARATHI	*LARGE-SIGNAL MODELING FOR ELECTROMAGNETIC TRANSIENT ANALYSIS IN DC GRIDS*	3:40 PM - 4:00 PM
ICSCAI_70	Lovepreet Singh, Simran Kaur, Divyansh Chauhan, Ganga Negi and Ritika Mehra	*REVIEW CONTRIBUTIONS IN SPEECH RECOGNITION FOR HCI*	4:00 PM - 4:20 PM
ICSCAI_71	Mahak Joshi, Ganga Negi and Ritika Mehra	*Blockchain Technology & Its Scope in Various Fields: A Comprehensive Review*	4:20 PM - 4:40 PM
ICSCAI_83	S P Sreeja	*AI-Enhanced Quality Control Systems for Intelligent Industrial Applications*	4:40 PM - 5:00 PM
ICSCAI_86	rakesh	*The Importance of Next-Gen Security in Protecting Patient Privacy and Rights*	5:00 PM - 5:20 PM
ICSCAI_199	Jyotsna Oswal	*EXPLORING PATTERNS AND GROUPINGS IN ENVIRONMENTAL, SOCIAL, AND GOVERNANCE PRACTICES: A MAPPING AND CLUSTERING ANALYSIS*	5:20 PM - 5:40 PM
ICSCAI_200	Piyush Yadav, Ayush Kumar Kashyap	*Harmonizing Deep Learning and Ensemble Techniques for Network Traffic Anomaly Detection*	5:40 PM - 6:00 PM
ICSCAI_201	Vasudev Rao	*Prediction of Emergency Scenarios in College using Digital Twin Technology*	6:00 PM - 6:20 PM
05 July 2024; DAY 2 (02:00pm onward) **Session 04 ; Room No. - Knapsack** ***Session Chairs: Dr. Sandeep Gupta*** ***Session Co-Chair: Dr. Vandana Kumari*** ***(Session Co-ordinator: Ms. Ankit Mehta), Student Volunteers:*** ***Zoom Link:*** *https://us04web.zoom.us/j/9665370584?pwd=S0dVU0d0eWlzbS9iaDBwaEZVWlFVQT09&omn=75299399659* ***Google Meet: https://meet.google.com/dsq-xinc-ask***			***Time Schedule***
ICSCAI_24	Dr. M. Dhinakaran	*ETHICAL FOUNDATION FOR HEALTHCARE DRONE*	2:00PM - 2:20 PM
ICSCAI_27	Dr. Shyamasundar Tripathy	*EFFICIENT MALWARE DETECTION IN 5G ENVIRONMENTS WITH DEEP NEURAL NETWORKS*	2:20 PM - 2:40 PM
ICSCAI_28	Dr. M. A. Raja	*EXTREME LEARNING MACHINE FOR CLOUD-BASED BREAST CANCER DIAGNOSIS*	2:40 PM - 3:00 PM

ICSCAI_3	saranya Muthusamy	NETWORK TRAFFIC ANALYZER USING PYTHON	3:00 PM - 3:20 PM
ICSCAI_31	Prof. Vidita Patel	Domain Specific Text Summarization using Latent Semantic Analysis (LSA) and Performing Visualization using pyDAVIS	3:20 PM - 3:40 PM
ICSCAI_32	Prof. Poonam Faldu	A Conceptualized Study of ML Classifiers in Solid Waste Management	3:40 PM - 4:00 PM
ICSCAI_73	Sanober Khan	Analyzing Weekly Consumption Patterns of Traditional and Flavored Teas: A Study from CAY ASKI Café	4:00 PM - 4:20 PM
ICSCAI_75	Saibakhmad Mukhammadkhonov	Kinetic Energy Generation in Playgrounds through Piezoelectric Technology from Children's Play Activities	4:20 PM - 4:40 PM
ICSCAI_87	umareddy	Enabling Rapid Data Transfer in Medical IoT Systems with a High-Throughput PRESENT Cipher Hardware Framework	4:40 PM - 5:00 PM
ICSCAI_88	chanth k	A Recommendation Model to Forecast Air Quality using Simple and Multiple Imputation Methodologies	5:00 PM - 5:20 PM
ICSCAI_193	Arjun Singh	A Highly Efficient Ternary Adder and Carbon Nanotube FET in VLSI- A Review	5:20 PM - 5:40 PM

Presentation Schedule- Track 2-Engineering

05 July 2024; DAY 2 (10:30am onward)
Session 07 ; Room No. Coder studio
Session Chairs: Dr. M. A. Ansari   (GBU, Gr. Noida)
Session Co-Chair: Dr. J. M. Giri
(Session Co-ordinator: Ms. Megha), Student Volunteers:
Zoom Link: https://zoom.us/j/91329373574?pwd=8ehgbcfAfihYV4TYhL3gpmn5DoMV2a.1
Google Meet: https://meet.google.com/boj-kmfj-cyz

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_123	Krishna Kant Dixit	Germanium Arsenide Photovoltaic Cell Energy Production Deviation on Employing Water Cooling Approach	10:30AM - 10:50 AM
ICSCAI_125	Saurabh, Ashuvendra Singh and Qurat Ui Ain	PERFORMANCE OF CONCRETE BY PARTIAL REPLACEMENT OF COPPER SLAG WITH FINE AGGREGATE	10:50AM - 11:10AM
ICSCAI_126	Dhajvir Rai and Reetika Mehra	Prototype of Autonomous Vehicle by using Machine Learning Techniques	11:10AM - 11:30AM
ICSCAI_127	yogendra kumar	Performance and Analysis of PWM Strategy with PV-Based Multilevel Hybrid Inverter	11:30AM - 11:50AM
ICSCAI_129	Arti Badhoutiya	Processing of food assisted by solar based equipment	11:50AM -12:10PM

ICSCAI_13	Sudarshan	*Blockchain and Machine Learning for Predictive Resource Distribution in Disaster Response Management*	*12:10PM -12:30PM*
ICSCAI_177	MD Naim Ansari	*GAMS Optimization Application for Electric Vehicles for Energy Distribution Scheme*	*12:30PM - 12:50PM*
ICSCAI_180	Kanchan Yadav	*Comparative Analysis of Economic Power Dispatch with PSO and IPSO for Consumer Load System*	*12:50PM - 01:10PM*

LUNCH (1:00PM-2:00PM)

ICSCAI_133	Rachit Bhatia	*A Low Leakage Near-Threshold 11T SRAM cell with enhanced Static Noise Margins*	*2:00PM - 2:20 PM*
ICSCAI_146	Arunesh Kumar Singh, Rohit Kumar, D. K. Chaturvedi and Ibraheem Naseerudin	*Electric Vehicle Charging Scheduling: A Review and Optimization Framework*	*2:20 PM - 2:40 PM*
ICSCAI_158	Krishna Kant Dixit	*Fabricating Tasks of a Helpful Customer Association Carrying out Energy-Proficient Yield on a Microgrid Supporting an Extensive Variety of Burden*	*2:40 PM - 3:00 PM*
ICSCAI_163	yogendra kumar	*Detection Total Harmonics Distortion in PV Inverters using Various Strategy*	*3:00 PM - 3:20 PM*
ICSCAI_168	yogendra kumar	*Modeling and Analysis of Cascade Multilevel Inverter with STATCOM*	*3:20 PM - 3:40 PM*
ICSCAI_170	Arti Badhoutiya	*Technologically assisted multifunctional smart bag based on solar energy*	*3:40 PM - 4:00 PM*
ICSCAI_182	Arti Badhoutiya	*Implementation of multi-axis-based solar beam tracing methods*	*4:00 PM - 4:20 PM*
ICSCAI_184	Satish Joshi	*Analysis of G+5 Building by Using Shear Wall Considering Recent Earthquakes in Uttarakhand*	*4:20 PM - 4:40 PM*
ICSCAI_19	Vijayakumar Krishnan	*Analysis on the Development and Application of a Power-Efficient Shift Register with Leakage Control and NMO Sensor*	*4:40 PM - 5:00 PM*
ICSCAI_2	Vijayakumar Krishnan	*A Bitwise Operations-based Image Steganography Technique for LSB Replacement*	*5:00 PM - 5:20 PM*

05 July 2024; DAY 2 (02:00pm onward)
Session 06 ; Room No. - MCA Class room
Session Chairs: Dr. Rajat Mehrotra (AMITY University, Noida)
Session Co-Chair: Dr. Ravi Kant

(Session Co-ordinator: Ms. Sapna Kumari), Student Volunteers: *Zoom*
Link: https://us05web.zoom.us/j/82891950582?pwd=qG5bB6e35qan4zqZBq77RGUIFDeK6L.1
Google Meet: https://meet.google.com/joe-qyib-dqi

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_21	chanth k	*Calculation of The Firefly Method's Parameters for PID Parameters in Applications Involving Solar Panels*	*2:00PM - 2:20 PM*
ICSCAI_23	Prasanna Kumar Lakineni	*IOT EMPOWERING IN PORTUGAL'S AGRO-INDUSTRY*	*2:20 PM - 2:40 PM*
ICSCAI_29	Muntather Almusawi	*ADVANCEMENTS AND RESEARCH DIRECTIONS IN CLOUD COMPUTING PARADIGMS TOWARD 6G FOG NETWORKS*	*2:40 PM - 3:00 PM*
ICSCAI_30	Kanchan Yadav	*Evaluation of Nuclear Reactor Model's Fragmental-Order of Reactive PID Controller*	*3:00 PM - 3:20 PM*
ICSCAI_40	yogendra kumar	*Simulation and Evaluation of a Cascade Multilevel Inverter Using STATCOM Strategy*	*3:20 PM - 3:40 PM*
ICSCAI_41	Sumedha	*Blood Cancer Detection using Machine Learning: A Review*	*3:40 PM - 4:00 PM*
ICSCAI_42	Tanushree	*Steganalysis using LSB with denoising and binary search*	*4:00 PM - 4:20 PM*
ICSCAI_47	Varsha K Patil	*Vehicle Number Plate Recognition And Information Access System*	*4:20 PM - 4:40 PM*
ICSCAI_194	Arjun Singh	*A RECENT REVIEW ON IOT BASED TECHNIQUES AND APPLICATIONS*	*4:40 PM - 5:00 PM*
ICSCAI_196	Nishita Sharma	*Innovative Educational Group Recommendation with Knowledge-Aware Attentive Embedding Learning*	*5:00 PM - 5:20 PM*

05 July 2024; DAY 2 (02:00pm onward)
Session 07 ; Room No. - 003
Session Chairs: Dr. Seema Nayak
Session Co-Chair: Dr. Ashwani Kumar

(Session Co-ordinator: Ms. Khushbu), Student Volunteers: *Zoom*
Link: https://us05web.zoom.us/j/84047703586?pwd=ZBriUMfR1LgEXD16M0hyR3Ttwbe0wk.1
Google Meet: https://meet.google.com/nak-svei-mki

Time Schedule

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_48	Mohammed Aslam Husain	*Vector control in Permanent Magnet Synchronous Reluctance Generator using a BSR hybrid optimization*	*2:00PM - 2:20 PM*

ICSCAI_5	Krishna Kant Dixit	Aluminium-Metal oxide (Al2O3) Nanofluid Cooling Technique: Enhancing the Efficiency of Crystalline Silicon Cell Panels	2:20 PM - 2:40 PM
ICSCAI_59	Krishna Kant Dixit	Photovoltaic Panel Quality Evaluation Based on Power Generated Involving Copper Indium Gallium Selenide Solar Cells	2:40 PM - 3:00 PM
ICSCAI_60	Ranjeeta Mishra and Ashuvendra Singh	CFD Investigation of the Effects of Wind Speed on Structural Building of Different Areas	3:00 PM - 3:20 PM
ICSCAI_61	Homraj Timilsena and Ashuvendra Singh	COMPARATIVE STUDY OF SEISMIC ANALYSIS OF RCC BUILDING USING IS CODE 1893:2016 (PART-1) AND NEPAL BUILDING CODE 105:2020	3:20 PM - 3:40 PM
ICSCAI_64	Bichitra Negi, Tushar Verma, Tabish Ansari and Kranti Jain	Prediction of shear strength for SFRC beams by coupling Shear Resisting Mechanism with Critical Shear Displacement Approach	3:40 PM - 4:00 PM
ICSCAI_68	Dr. Anurag Kushwaha and Dr. Rajeev Gupta	To measure the Level of Resonant Leadership in Automotive manufacturing Organizations among Managers	4:00 PM - 4:20 PM
ICSCAI_69	Suneel Kuamar Singh Bonal, Rahul Panwar, Abhishek Chakravorty and Rohit Kumar	Plumes and Fibrin Spectroscopy Sensors model: a Solution for Renal Dialysis	4:20 PM - 4:40 PM
ICSCAI_72	Amar Deep Namdeo	Design and Analysis of Wearable Microstrip Patch Antenna for Biomedical Applications	4:40 PM - 5:00 PM
ICSCAI_74	Khojimurod Sattarov	Automated Sentiment Analysis and Emotion Recognition of Steam Game Reviews Using Ensemble Machine Learning Techniques	5:00 PM - 5:20 PM
ICSCAI_195	Kunal	Smart Wastebin for Smart Cities Using Internet of Things: A Waste Detection and Collection System	5:20 PM - 5:40 PM

Presentation Schedule- Track 3-Management

05 July 2024; DAY 2 (10:30am onward)
Session 08 ; Room No. - BCA Lecture Hall 01
Session Chairs: Dr. Gautam Srivastva (IILM University, Gr. Noida)
Session Co-Chair: Dr. Rakesh Mohan Poojhari
(Session Co-ordinator: Ms. Suman Yadav), Student Volunteers:
Link: https://us04web.zoom.us/j/79320985095?pwd=NjCydZgSATTSfMNUyi50augLAYu5N1.1
Google Meet: https://meet.google.com/hxh-vwcz-jpv

Zoom

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_34	Dr.A.S. Gowri	Transforming Personalized Marketing: Harnessing the Power of Artificial Intelligence for Enhanced Consumer Targeting and Business Growth	10:30AM - 10:50 AM
ICSCAI_35	Jason a	Revolutionizing Asset Management: Exploring the Potential of Blockchain Technology for Safe, Efficient, and Transparent Asset Management	10:50AM - 11:10AM

Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_36	Angeline benita	*Applying Machine Learning to Improve Service Management*	11:10AM - 11:30AM
ICSCAI_45	SWETHA REDDY	*Exploring Financial Literacy's Impact on Preventing Economic Crimes: A Random Forest Analysis.*	11:30AM - 11:50AM
ICSCAI_46	Garima Bhardwaj	*Analysis of Techniques to Ensure Data Security and Employee Privacy in E-HRM Systems*	11:50AM -12:10PM
ICSCAI_53	ASHOK P	*Risk Management in the Digital Age: Fintech Security Strategies*	12:10PM -12:30PM
ICSCAI_ 359	Indrajeet singh	*"Unlocking Market Potential: The Intersection of Buy Now Pay Later, Digitalization, and Marketing Strategies"*	12:30PM - 12:50PM
ICSCAI_190	Rohit Kumar	*Review of implimentation of AI in parliamentary election campaign in India*	12:50PM - 01:10PM
ICSCAI_192	MUTHUSELVAN S	*HUMAN DETECTION SYSTEM*	01:10 PM - 01:30 PM

<table>
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05 July 2024; DAY 2 (02:00pm onward)
Session 08 ; Room No. - BCA Lecture Hall 01
Session Chairs: Dr. Madhukar Sharma (JIMS, Gr. Noida)
Session Co-Chair: Dr. Amit Kumar

(Session Co-ordinator: Mr. Ritesh), Student Volunteers: *Zoom*
Link:
https://us05web.zoom.us/j/8565222128?pwd=WqdfDu91iM0UMFBCN2OhQa2TstvAMu.1&omn=89294029635
Google Meet: https://meet.google.com/zwv-giwy-gje

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Paper ID	Presenter Name	Title	Time Schedule
ICSCAI_04	Rahul Mishra	*Utilizing Online Micro Teaching as the Main Technique in Education Practice*	2:00PM - 2:20 PM
ICSCAI_09	Dr.V.S Anusuya Devi	*Refining Computational Models with the Development of Efficient Big Data Models, Algorithms, and Architectures*	2:20 PM - 2:40 PM
ICSCAI_10	Santosh Kumar B	*Real-Time Revelations through Complex Machine Learning Techniques for Environmental Monitoring*	2:40 PM - 3:00 PM
ICSCAI_11	Tarunika Sharma	*Enhancing Space Exploration with Real-Time Streaming Data Analysis*	3:00 PM - 3:20 PM
ICSCAI_14	Revathi	*Utilizing artificial intelligence for efficient resource allocation and logistics in humanitarian aid*	3:20 PM - 3:40 PM
ICSCAI_15	chanth k	*CMI COMPUTING: INTEGRATION OF CLOUD, MANET, AND IOT FOR FUTURE INTERNET*	3:40 PM - 4:00 PM
ICSCAI_25	B. Arunkumar	*RESOURCE SCHEDULING FOR CLOUD COMPUTING IN SPACE INFORMATION NETWORKS USING DEEP REINFORCEMENT LEARNING*	4:00 PM - 4:20 PM

ICSCAI_26	Dr. Shubham Saxena	*OPTIMIZING MILLIMETER-WAVE BEAMFORMING IN 5G AND BEYOND WITH NEURAL NETWORKS*	4:20 PM - 4:40 PM
ICSCAI_33	Ankit Bhardwaj	*Effects of The IoT on the Hotel Industry's Customers' Experience*	4:40 PM - 5:00 PM
ICSCAI_188	Vijay K Yadav	*A STUDY OF DELAY DIFFERENTIAL MODELS AND PREDICTION MODELS OF NEURO - FUZZY TECHNIQUES IN DIABETES MANAGEMENT*	5:00 PM - 5:20 PM