

DAY-1

Day 1 (11/09/2025) – Track-wise Schedule, Session 1 | Location: MB401 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	96	Cyber Security	Presenter	CyberBait: Strengthening Network Deception via Realistic SSH Honeypots	Archita Jain	archita.16925@sakec.ac.in	9321539599	Shah & Anchor Kutchhi Engineering college	Online	MB401
2	100	Cyber Security	Presenter	OPTIMIZED SELF-ADAPTIVE INTRUSION DETECTION SYSTEM (SPIDS) FOR ENHANCED NETWORK SECURITY	Karthikeyan Rajendran	karthikeyanrk@gmail.com	8610796062	Sri Krishna Adithya College of Arts and Science	Online	MB401
3	101	Cyber Security	Presenter	Optimizing Intrusion Detection with Bayesian Optimization in Reactive Intrusion Detection Systems (BO-RIDS) for Enhanced Security Performance	Ramkumar Jaganathan	jramkumar1986@gmail.com	9003460591	Sri Krishna Arts and Science College	Online	MB401
4	139	Cyber Security	Presenter	Securing EEG Report with Time Lock Access and Blockchain:A Survey	Lekha Sree.S	lekhasree1107@gmail.com	8667736816	SRM Valliammai Engineering College	Online	MB401
5	145	Cyber Security	Presenter	Survey on Secure File Integrity & Ownership System Using Blockchain & NFTs	Sathya T	sakthia2775@gmail.com	9600061231	SRM Valliammai Engineering College	Online	MB401
6	146	Cyber Security	Presenter	Survey on Effectiveness of File Integrity Checkers in ensuring Medical Records	Nandha Shree K R	nandhashree29@gmail.com	7598238806	SRM VALLIAMMAI ENGINEERING COLLEGE	Online	MB401
7	151	Cyber Security	Presenter	SURVEY ON CYBER THREAT DETECTION USING HONEYPOT,ISOLATION FOREST & THREAT INTELLIGENCE	s Giridharan	mailtoogiri@gmail.com	9486252302	SRM valliammai Engineering college	Online	MB401
8	250	Cyber Security	Presenter	Graph Transformer with Explainable AI for Improved Cybersecurity by Detecting and Mitigating IoT Cyber Threats	Dr.Hemalatha K	hemalatha.k@kgcas.com	9843872000	KG College of Arts and Science	Online	MB401
9	383	Cyber Security	Presenter	Preserving Mental Health Data Privacy Using Federated Learning and Homomorphic Encryption	Vignesh V	vvignesh2004vv@gmail.com	6238858358	Amrita Vishwa Vidyapeetham	Online	MB401
10	596	Cyber Security	Presenter	Bridging the Cybersecurity Gap: An Intuitive Web Security Scanner for Developers and Novice	Tanvi Rathod	tanvi.rathod16191@sakec.ac.in	8104575073	Shah & Anchor Kutchhi Engineering College	Online	MB401

Day 1 (11/09/2025) – Track-wise Schedule, Session 2 | Location: MB404 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	406	Cyber Security	Presenter	Detecting Network Attacks Using Decision Tree Classifier	SUJATA BHOSLE	magaresujata@rediffmail.com	9762155915	Jawaharlal Nehru Engineering College, MGM University, Chhatrapati SambhajiNagar	Online	MB404
2	467	Cyber Security	Presenter	Cybersecurity Challenges in IoT-Based Healthcare Monitoring Systems: A Comprehensive Review and Framework for Patient Data Protection	Sashidhar Siddamsetty	sashidharsiddamsetty@gmail.com	6605280517	MGM Resorts International	Online	MB404
3	497	Cyber Security	Presenter	AI-Augmented Social Health Analytics: Extracting Mental and Physical Well-being Insights from Social Media and Networks	Rohit Ravindra Nikam	sharathreserch@gmail.com	9176525765	Sanjivani College of Engineering Kopergaon, Maharashtra	Online	MB404
4	584	Cyber Security	Presenter	Database Vulnerabilities and Cyber Resilience in Critical Infrastructure: A Case Study of the 2025 UNFI Cyberattack	Kapil Chakravathy Sanubala	kapilsanubala@ieee.org	9676667601	MGM Resorts International	Online	MB404
5	605	Cyber Security	Presenter	Anomaly Detection in Linux Kernels: A Framework for SSH Intrusion Prevention	Premkumar S	prem Kumar24@gmail.com	9894610729	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404
6	606	Cyber Security	Presenter	Linux Kernel Hardening Against SSH Attacks: An Audit Log-Driven Approach	Premkumar S	prem Kumar24@gmail.com	9894610729	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404
7	516	Cyber Security	Presenter	Cross-Country Cybersecurity and Trust Dynamics in Digital Payments: Policy, Threats, and Technology Perspectives	Vishal Ramaiya	vishalramaiya13@gmail.com	972333595	Marwadi university	Offline	MB404
8	611	AI & ML	Presenter	HySCAF: An Explainable and Efficient Feature Selection Strategy for Gestational Diabetes Prediction	Thejaswi Nandyala	thejaswi.nandyala@gmail.com	8553509117	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404
9	612	AI & ML	Presenter	A Two-Stage Hybrid Preprocessing Framework for Improving Machine Learning-Based Gestational Diabetes Prediction	Thejaswi Nandyala	thejaswi.nandyala@gmail.com	8553509117	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404

10	613	AI & ML	Presenter	DeepSegNet: A Deep Learning-Based Framework for Semantic Segmentation of Satellite Imagery	T. Lakshmi Prasanna	lakshmiprasanna54@gmail.com	8553509117	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404
11	614	AI & ML	Presenter	Deep Learning Approach for Gestational Diabetes Mellitus Classification Using LSTM Neural Network Model	V. Venkatesan	vir.venkatesh.mca@gmail.com	8553509117	Bharath Institute of Higher Education and Research (BIHER)	Online	MB404

Day 1 (11/09/2025) – Track-wise Schedule, Session 3 | Location: MB405 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	52	AI & ML	Presenter	AI-Driven Predictive Analytics in Metallurgical Marketing: Enhancing Demand Forecasting and Supply Chain Efficiency	Tarun Kanade	tarunbm45@gmail.com	9579089883	Symbiosis Institute of Operations Management	Online	MB405
2	59	AI & ML	Presenter	CLASSIFICATION OF CROSS-DOMAIN SENTIMENTS IN BIG DATA USING REFRESHED GENETIC ALGORITHM	Valarmathi V	valarskasc1@gmail.com	8072081885	Sri Krishna Arts and Science College	Online	MB405
3	60	AI & ML	Presenter	REJUVENATED PARTICLE SWARM OPTIMIZATION-BASED CLASSIFIER FOR BIG SENTIMENT DATA CLASSIFICATION	Suchitra B	suchipradeep@gmail.com	9994146982	Sri Krishna Arts and Science College	Online	MB405
4	66	AI & ML	Presenter	A Feature-Enriched Extractive Text Summarization Framework for Hindi Language Documents	Dr. Atul Kumar	atulverma16@gmail.com	9936046656	Chandigarh University, Unnao, Uttar Pradesh	Online	MB405
5	95	AI & ML	Presenter	Voice Veritas: Fake Voice Detection Using Deep Learning	Dr Anju A	anjusiva2009@gmail.com	9600220292	KCG College of Technology	Online	MB405
6	108	AI & ML	Presenter	Mitigating Data Bias and Errors through Machine Unlearning for Accurate Human Skin Disease Prediction	balajee maram	maram.balajee@gmail.com	8333016578	SR University	Online	MB405
7	116	AI & ML	Presenter	PRIME: Pediatric Response and Interaction Medical Engine	Kannadasan R	dhoni.praba@gmail.com	9629098305	Vellore Institute of Technology	Online	MB405
8	132	AI & ML	Presenter	Multimodal Machine and Deep Learning Approaches for Lung Cancer Prediction: A Survey and the HeteroFusion-LungNet Model Using CT and Clinical Data	viswanadha Nedunuri	viswa2382@gmail.com	9849582104	KL University	Online	MB405
9	136	AI & ML	Presenter	Hybrid Knowledge Base Architecture for Real-Time Conversational AI	Vijaya Bharathi A	jagan21it@student.mes.ac.in	9619171495	Pillai College of Engineering	Online	MB405
10	578	AI & ML	Presenter	DECENTRALIZED PAN CARD FORGERY AND TAMPERING DETECTION USING FLWR,CNN AND OCR	Mohammed Hanan Hamza	hananhamza94@gmail.com	9148141186	Dayananda Sagar College Of Engineering	Online	MB405

Day 1 (11/09/2025) – Track-wise Schedule, Session 4 | Location: MB406 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	179	AI & ML	Presenter	Medical Cloud-Based Data Management System	Dr. M. S. Nidhya	nidhyaphd@gmail.com	8695195616	Dayananda Sagar University, Bangalore	Online	MB406
2	183	AI & ML	Presenter	Augmenting Performance Precision of Brain Signals through Corporeal Modes to Identify Bradykinesia through Multilevel SVM and Entropy Computation	Syed Jamalullah	syedjamalullahr@gmail.com	8148692662	The New College, Chennai, India	Online	MB406
3	192	AI & ML	Presenter	Multimodal Transformer-Based Classification of Breast Cancer Laterality	SHAESTA KHAN	shaikhaishaaw@gmail.com	9930338618	SNDD WOMEN'S UNIVERSITY	Online	MB406
4	214	AI & ML	Presenter	Deep Dive into Machine Learning for Early Breast Cancer Classification	kokila Radhakrishnan	kok.oc25@gmail.com	7760701400	Dayananda Sagar University	Online	MB406
5	233	AI & ML	Presenter	An Intelligent Intrusion Detection and Mitigation model using Self-Supervised Auto encoders and Ensemble Learning	veena Badiger	veenasbadi@gmail.com	8105221876	presidency college	Online	MB406
6	256	AI & ML	Presenter	IOT AND MACHINE LEARNING-BASED SUGARCANE LEAF DISEASE CLASSIFICATION	S. Akhil	akhilsree77@gmail.com	9894610729	VISTAS, Chennai	Online	MB406
7	265	AI & ML	Presenter	A Multimodal Deep Learning Framework for Intelligent Animal Intrusion Monitoring in Farmlands	Syed Ibrahim H	hsibm@yahoo.co.in	9894610729	Bharath Institute of Higher Education and Research	Online	MB406
8	266	AI & ML	Presenter	Real-Time Detection of Wildlife Intrusion in Agricultural Fields Using Edge-Optimized Deep Learning Models	Syed Ibrahim H	hsibm@yahoo.co.in	7339379738	Bharath Institute of Higher Education and Research	Online	MB406

Day 1 (11/09/2025) – Track-wise Schedule, Session 5 | Location: MB407 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	157	Smart Computing	Presenter	Digital Transformation of Vertical Centrifugal Casting System Using IIoT : A Bibliometric Analysis, Methodology, Demonstration and Blueprint for Future	Dhaval Anadkat	dhaval.anadkat@marwadieducation.edu.in	9510904455	Marwadi University	Offline	MB407
2	175	Smart Computing	Presenter	Implementation of Web Scraping on Hindustan Times TTC: A Flask-based News Aggregator System	Bhuvaneswari Yennapusala	bhuvaneswariyennapusala.16514@marwadiuniversity.ac.in	9390904155	Marwadi University	Offline	MB407
3	199	Smart Computing	Presenter	Harnessing Smart Computing and Social Media Intelligence for Personalized Digital Marketing in Online Fashion Retail: Enhancing Consumer Experience and Business Performance	Akshita Ghodadra	akshita.ghodadra@marwadieducation.edu.in	8780386149	Marwadi University	Offline	MB407
4	321	Smart Computing	Presenter	A Comprehensive Study and Comparison on various methods available for Applications Deployment on Cloud Computing Platform.	Hardik Chavda	hardik.chavda@marwadieducation.edu.in	9924810162	Marwadi University	Offline	MB407
5	517	Smart Computing	Presenter	Digital Wallet Adoption in Rural India: Advancing Financial Literacy and Inclusion through Smart Computing	Vishal Ramaiya	vishalramaiya13@gmail.com	9723333595	Marwadi university	Offline	MB407
6	519	Smart Computing	Presenter	Real-Time Rice Crop Health Assessment System with IoT-Powered Soil Sensing and Cloud-Centric Data Logging	Anamika Dhawan	anamika.dhawan122040@marwadiuniversity.ac.in	7710915221	Marwadi university	Online	MB407
7	323	AI & ML	Presenter	Predicting Melanoma Tumor Size Using Clinical and Biophysical Attributes	Simrin Syed	simrin.syed@marwadieducation.edu.in	8008892463	Marwadi University	Offline	MB407
8	346	AI & ML	Presenter	Smart Agriculture System (SAS) for Vertical Farming: A Review, Architecture and Implementation	Anjali Joshi	anjali.joshi@marwadieducation.edu.in	7984781077	Marwadi University	Offline	MB407

Day 1 (11/09/2025) – Track-wise Schedule, Session 6 | Location: MB408 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	352	AI & ML	Presenter	LieToMe: A Multi-Agent System for Detecting Hallucinations in Large Language Models	Neel Dholakia	neel.dholakia@marwadieducation.edu.in	7043055564	Marwadi University	Offline	MB408
2	381	AI & ML	Presenter	Analyzing Traffic Patterns: A Literature Review of Machine Learning Techniques in Road Traffic Management	BHAVESH CHOLERA	cholerabbr@gmail.com	8980688285	Marwadi University	Offline	MB408
3	391	AI & ML	Presenter	Monetary Policy Optimization through Neural Network Forecasting of Banking Sector Stability	Dr. Monica Commerce	monica.verma@marwadieducation.edu.in	9979127644	Marwadi University	Offline	MB408
4	454	AI & ML	Presenter	Emerging Trends in Adaptive and Privacy-Preserving Machine Learning for Credit Card Fraud Detection	Dipak Thanki	dipak.thanki@marwadieducation.edu.in	9574676910	Marwadi University	Offline	MB408
5	520	AI & ML	Presenter	TEDA-Powered Anomaly Detection on USPS Images Using PySpark Streaming and MLAutoCloud Framework: A Comparative Study	Madhuri Parekh	madhurisuchak18@gmail.com	9825076269	Marwadi university	Offline	MB408
6	527	AI & ML	Presenter	A Hybrid Transformer-LSTM Framework for Real-Time Appliance Energy Demand Forecasting in Smart Environments	Pranvendra Naruka	pranvendra.naruka133880@marwadiuniversity.ac.in	9588204725	Marwadi university	Offline	MB408
7	545	AI & ML	Presenter	The Convergence of Finance and Technology: A Bibliometric Study of Fintech's Impact on Banking Innovation	TUSHAR RANPARIYA	tushar.ranpariya@marwadieducation.edu.in	9426448486	Marwadi university	Offline	MB408
8	631	AI & ML	Presenter	Deepfake Detection: Leveraging AI To Identify	Aakash	anjali.diwan@ieee.org	9376283533	Marwadi University	Offline	MB408
9	643	AI & ML	Presenter	Advancing Sentiment Analysis: A Comparative Study of Neural Networks and Traditional Algorithms on Social Media Content	Jitesh Solanki	jitesh.solanki@marwadieducation.edu.in	8866244017	Marwadi University	Offline	MB408
10	534	AI & ML	Presenter	Design and Evaluation of Hybrid Quantum Classical Architectures for Scalable Deep Learning Models	Simrin Syed	simrin.syed@marwadieducation.edu.in	8008892463	Marwadi University	Offline	MB408

Day 1 (11/09/2025) – Track-wise Schedule, Session 7 | Location: MB409 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	277	AI & ML	Presenter	EARLY PREDICTION OF CENTRAL PRECOCIOUS PUBERTY USING ANN+VGG16 MODEL	P. Ezhilarasi	ezhilmsc09@gmail.com	9894610729	VISTAS, Chennai	Online	MB409
2	278	AI & ML	Presenter	IMPROVING ACCURATE PREDICTION IN CARDIOVASCULAR DISEASE AND OPTIMIZING USING NOVEL NESTEROV ACCELERATED GRADIENT IN COMPARISON WITH GRADIENT BOOSTING CLASSIFICATION	G. Ezhilvani	ezhilvanigopinath@gmail.com	9894610729	VISTAS, Chennai	Online	MB409
3	292	AI & ML	Presenter	Real-Time knowledge Access Using Large Language Models and Web Technologies	JAYARAM MIRYABELLI	jayaram_258m@yahoo.com	9885476457	SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY	Online	MB409
4	294	AI & ML	Presenter	Leveraging Machine Learning Algorithms for Precise Heart Disease Prediction	VIJAYA S	s.vijaya@kgcas.com	9500039629	KG College of Arts and Science	Online	MB409
5	307	AI & ML	Presenter	A REAL-TIME AI-DRIVEN PRENATAL NUTRITION FRAMEWORK INTEGRATING MULTI-MODAL DATA FOR PERSONALIZED MATERNAL CARE	K.Rajasankari	sankari.manigandan27@gmail.com	9894610729	Bharath Institute of Higher Education & Research, Selaiyur, Chennai	Online	MB409
6	313	AI & ML	Presenter	AI-Powered Learning: Assessing ChatGPT's Influence on Student Engagement and Autonomy	Lakhichand Patil	lakhichand.patil@fergusson.edu	9921980808	Fergusson College	Online	MB409
7	327	AI & ML	Presenter	SANSKRIT TO ENGLISH TRANSLATION: A REVIEW	TEJAS DAVADA	tejasdavada483@gmail.com	7020152472	K.J Somaiya Institute of Technology	Online	MB409
8	344	AI & ML	Presenter	Enhancing Bird Flu Outbreak Predictions Using Data Mining Techniques	Deeba K	deebakanmani@gmail.com	9003516146	REVA University	Online	MB409
9	345	AI & ML	Presenter	Novel Transfer Learning Framework for Lung Cancer Detection based on Integer Wavelet Transform (IWT) Sub-Band Decomposition and a customized Fused ResNet50 Architecture (IWT-Fused ResNet50	Prema C	cp20121970@gmail.com	9080439407	JACSI College of Engineering, Nazareth	Online	MB409

Day 1 (11/09/2025) – Track-wise Schedule, Session 8 | Location: MB410 | Time : 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	408	AI & ML	Presenter	ANDROID MALWARE DETECTION (AMD) USING STACKED DEEP LEARNING ENSEMBLE CLASSIFIER FUSION (SDLECF) WITH NATURE-INSPIRED BASED ENSEMBLE FEATURE SELECTION (NIEFS)	Anuja A Rajan	anujapdm@gmail.c	9894610729	VISTAS	Online	MB410
2	410	AI & ML	Presenter	SMART INTELLIGENCE CYBER SECURITY BASED ON HASH CODED STEGNO-LATTICE BLOCK POLICY STEGANOGRAPHY USING EDWARDS-CURVE DIGITAL SIGNATURE ALGORITHM	S. Priscila	silviaprisila.cbcs.cs@bharathuniv.ac.in	9894610729	Bharath Institute of Higher Education and Research	Online	MB410
3	411	AI & ML	Presenter	META-HEURISTIC ENSEMBLE FEATURE SELECTION (MEFS) AND STACKING DEEP ENSEMBLE CLASSIFIER (SDEC) MODEL FOR WEATHER PREDICTION AND RENEWABLE ENERGY DEMAND FORECASTING	Lekshmi Mohan	lekshnimohanpranavam@gmail.com	9894610729	VISTAS	Online	MB410
4	429	AI & ML	Presenter	Hybrid Model for Alzheimer Disease Prediction from Electronic Health Records of patients	Jeba Christybai P	jebachristy5@gmail.com	9894610729	Vels Institute of Science, Technology & Advanced Studies (VISTAS)	Online	MB410
5	431	AI & ML	Presenter	Applied Modified Metaheuristic: Machine Learning Tuned for Software Defect Detection	Nebojsa Bacanin	nbacanin@singidunum.ac.rs	3.81607E+11	Singidunum University	Online	MB410
6	436	AI & ML	Presenter	MediGuard- The Drug Interaction Checker	Vidya Gogate	vidya.gogate@sakec.ac.in	9619037320	Shah & Anchor Kutchhi Engineering College	Online	MB410
7	440	AI & ML	Presenter	Enhanced Classification and Segmentation of Human Embryo Images Using Hybrid Fuzzy Clustering and Meta-Heuristic Optimization Techniques	Vijaya shree D	vijayashreedharanipathy@gmail.com	9894373059	Dr G R Damodaran College of Science	Online	MB410

8	444	AI & ML	Presenter	Linguistic Biometrics: Continuous Authentication Using Personalized Grammar, Vocabulary, and Typing Behavior	Tejas Gampawar	tejasgampawar12@gmail.com	8975492447	Amrita Vishwa Vidyapeetham	Online	MB410
9	445	AI & ML	Presenter	An Empirical Study on the Role of Artificial Intelligence in Shaping Sustainable Consumer Behaviour	Sujatha R	sujatha@psgim.ac.in	9842491921	PSG Institute of Management	Online	MB410

DAY-2

Day 2 (12/09/2025) – Track-wise Schedule, Session 1 | Location: MB401 | Time : 12:00 PM to 01:00 PM AND 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	211	Smart Computing	Presenter	Exploring User Intentions to Adopt Blockchain-Enabled Decentralized Finance (DeFi) in the Health Insurance Sector	Susana D	susana@psgim.ac.in	9994600013	PSG Institute of Management, PSG College of Technology, Coimbatore-641004	Online	MB401
2	242	Smart Computing	Presenter	Cubic Smooth Spline and Weight Composite Regressive Human Activity Recognition for Specially Abled Persons	Maneendhar R	maneendhar@gmail.com	7010001066	KG College of Arts and Science	Online	MB401
3	251	Smart Computing	Presenter	Cloud-Based Optimization for Smart Scheduling of Energy Distribution in modern Power Grids	Janani Shanmugam	jananivistas@gmail.com	7339379738	vistas	Online	MB401
4	258	Smart Computing	Presenter	ENHANCED TIME STAMP VIRTUALIZED LOAD BALANCER IN CLOUD COMPUTING WEB SERVER	Daniel Raja Singh	Daniel.mca.09@gmail.com	9894610729	VISTAS, Chennai	Online	MB401
5	260	Smart Computing	Presenter	Revolutionizing Sustainable Agriculture with SoilFeX: A Multi-Modal Soil Feature Extraction Approach	R. JEYASHREE	jaijerusha@gmail.com	9894610729	VISTAS, Chennai	Online	MB401
6	262	Smart Computing	Presenter	Blockchain and Machine Learning: Revolutionizing Secure Cloud Storage in IoT-Driven Healthcare Systems	Dr.S.Sengamala Barani	priva.barani08@gmail.com	9894610729	Thiruthangal Nadar College, Chennai	Online	MB401
7	263	Smart Computing	Presenter	A NOVEL APPROACH FOR DE-BIASING AND ENHANCED HALLUCINATION MITIGATION IN LLM	M. K. Shamseera	Shamsirasheed2017@gmail.com	9894610729	VISTAS, Chennai	Online	MB401
8	264	Smart Computing	Presenter	STEGANOGRAPHY IMAGE SECURITY USING ENHANCED HYPERACTIVE CRYPTOGRAPHY MODEL	Sreena G Nair	sreenaharikrishnan@gmail.com	9894610729	VISTAS, Chennai	Online	MB401
9	393	Smart Computing	Presenter	Adaptive Enhancement of Transmission Control Protocol in Wireless Networks with Particle Swarm Optimization	Dr Himanshu Maniar	hardik.molia@gmail.com	9825598640	Bhagwan Mahavir University	Online	MB401
10	456	Smart Computing	Presenter	A Decade of Research on Circular Economy & AI-Driven Financial Performance: A Bibliometric Perspective	Bhumi Vyas	bhumi.bhatt1090@gmail.com	9033002824	Marwadi University	Offline	MB407

Day 2 (12/09/2025) – Track-wise Schedule, Session 2 | Location: MB404 | Time : 12:00 PM to 01:00 PM AND 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	267	Smart Computing	Presenter	Temporal Deep Learning Architectures for Predicting Underwater Acoustic Channel Variability	Abdul Khadar Vaddatt	imvaddatti@gmail.com	7339379738	Bharath Institute of Higher Education and Research	Online	MB404
2	268	Smart Computing	Presenter	Deep Learning-Assisted Adaptive Resource Allocation in Underwater Wireless Networks	Abdul Khadar Vaddatt	imvaddatti@gmail.com	7339379738	Bharath Institute of Higher Education and Research	Online	MB404
3	301	Smart Computing	Presenter	Sentiment Analysis in the Construction Industry: Evaluating User Experiences with Virtual Reality Services	Priyanga T	priyanga@psgim.ac.in	9488802621	PSG Institute of Management	Online	MB404
4	331	Smart Computing	Presenter	Towards Low-Latency and Energy-Efficient IoT: A MAC Layer Perspective Across Emerging Wireless Technologies	Ati Garg	ati.garg09@gmail.com	9979883430	Lovely Professional university	Online	MB404
5	371	Smart Computing	Presenter	Learning Professional Digital Wireless Communication Through Simulink: A Project-Based Educational Approach	Vivekanand Joshi	vivekanand.joshi@mitaoe.ac.in	9923102358	MIT Academy of Engineering, Alandi ,Pune	Online	MB404
6	372	Smart Computing	Presenter	AI-Driven Framework Development for Parks and Waterfronts Quality Assessment	Mary John	maryjohn@uaeu.ac.ae	9495434747	UAE University	Online	MB404

7	421	Smart Computing	Presenter	Secure VLSI System Design Through Verilog-Based Simulation and RTL Realization of SPECK Algorithm for Enhanced Cryptographic Reliability	Dr Pavithra G	research.innovative.123@gmail.com	9449820361	VTU	Online	MB404
8	487	Smart Computing	Presenter	Examining the influence of scrum components on software quality: Insights from the Indian IT sector	Vijaya Manchala	vardhan.manchala@gmail.com	8098032392	PSG Institute of Management	Online	MB404

Day 2 (12/09/2025) – Track-wise Schedule, Session 3 | Location: MB405 | Time : 12:00 PM to 01:00 PM AND 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	458	AI & ML	Presenter	A Comprehensive Machine Learning Framework for Early Detection of Lung Cancer	LAVANYA PERUMAL	p.lavanya@kgcas.com	8870051984	KG COLLEGE OF ARTS AND SCIENCE	Online	MB405
2	462	AI & ML	Presenter	LEARNING DWARF MONGOOSE OPTIMIZATION (LDMO) BASED FEATURE SELECTION AND CONTRACTIVE AUTOENCODER (CAE) CLASSIFIER FOR CHRONIC DISEASE MANAGEMENT	Arulmathi	arulmathidev@gmail.com	9894610729	Vels Institute of Science, Technology & Advanced Studies	Online	MB405
3	472	AI & ML	Presenter	Ensuring Ethical Integrity in AI to Support and Sustain Job Satisfaction	GEETHA MANOHARAN	geethamanoharan1988@gmail.com	7337064154	SR University, Warangal, Telangana	Online	MB405
4	481	AI & ML	Presenter	MedXAgent: Visual XAI based explanations of AI Agent Decisions in Medical Imaging for precision medicine in Smart Healthcare Systems	Ajitha Padmanabhan	ajitha.p@kgcas.com	9843862331	KG College of Arts and Science	Online	MB405
5	490	AI & ML	Presenter	Comprehensive Cloud Security through Fuzzy Logic: Protecting Privacy and Facilitating Data Recovery	SACHIN VISHNOI	vishnoisachin007@gmail.com	9808333021	QUANTAM UNIVERSITY ROORKEE	Online	MB405
6	510	AI & ML	Presenter	Edge and Distance Map Conditioning for Improved Cardiac Vessel Segmentation Using cGANs under limited annotated dataset	Ramyashri Kulkarni	kulkarniramya11@gmail.com	9353981076	KLE Technological University	Online	MB405
7	531	AI & ML	Presenter	Improving Question Generation with Retrieval-Augmented Generation and Semantic Search Using Cosine Similarity Validation	Vansh Mehta	vanshm2703@gmail.com	8779594545	Dwarkadas.J.Sanghvi College of Engineering	Online	MB405
8	553	AI & ML	Presenter	Assessing the Financial Sustainability of AI-Powered Infrastructure and Cybersecurity Protocols in India's Smart Cities	Subhash Pawar	subhashdpawar29@gmail.com	8108741627	Pune Institute of Business Management, Pune	Online	MB405
9	569	AI & ML	Presenter	Geo-Intelligent Automation of Farmer Queries: A Hybrid Machine Learning Approach to Enhance Kisan Call Centre Efficiency	Kalai Arasi	kalaiarasi@psgim.ac.in	8825618668	PSG Institute of Management	Online	MB405
10	125	AI & ML	Presenter	An In-Depth Analysis of Emerging Technologies in Contemporary Healthcare- A Review	Tanya Khaneja	tanyahcps@gmail.com	7015265889	Department of Commerce, Delhi School of Economics, University of Delhi	Online	MB405
11	141	AI & ML	Presenter	CNN-Based Feature Learning with Gradient Boosting for Secure Code Analysis	Himanshu Yadav	hyofficial1712@gmail.com	8881116560	Guru Ghasidas Vishwavidyalaya, Bilaspur	Online	MB405
12	236	AI & ML	Presenter	Empowering Early Cardiac Risk Detection Using Advanced Machine Learning Models	Rajshree Chandra	rajshreechandrabs6@gmail.com	8602537326	Guru Ghasidas University	Online	MB405

Day 2 (12/09/2025) – Track-wise Schedule, Session 4 | Location: MB406 | Time : 12:00 PM to 01:00 PM AND 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	582	AI & ML	Presenter	Data-Driven Predictive Maintenance: Evaluating ML and DL Models with Enhanced OEE Metrics	Pranita Bhosale	pranita.bhosale29@gmail.com	9545003009	Army Institute of Technology	Online	MB406
2	585	AI & ML	Presenter	Early Prediction of novice Students Performance in an Introductory Programming Course using hyperparameter tuned Model	VINOTH R	vinomogi@gmail.com	9677100101	SRMIST	Online	MB406
3	587	AI & ML	Presenter	Leveraging Market Basket Analysis and Clustering for Personalized Retail Recommendations: A Case Study of a Local Supermarket	Rathimala Kannan	rathimala@psgim.ac.in	9360568055	PSG College of Technology	Online	MB406
4	607	AI & ML	Presenter	Diabetes Risk Prediction In Pregnant Women Using Deep Belief Network	V. Venkatesan	vlr.venkatesh.mca@gmail.com	9894610729	Bharath Institute of Higher Education and Research (BIHER)	Online	MB406

5	608	AI & ML	Presenter	AI-Based Early Learning Assistant Using Speech Recognition and Concept Mapping	V. Prem Kumar	premkuarviswak@gmail.com	9894610729	Bharath Institute of Higher Education and Research (BIHER)	Online	MB406
6	609	AI & ML	Presenter	Multi-Class Land Cover Classification in Satellite Images Using U-Net and Attention Mechanisms	T. Lakshmi Prasanna	lakshmiprasanna54@gmail.com	8553509117	Bharath Institute of Higher Education and Research (BIHER)	Online	MB406
7	610	AI & ML	Presenter	A Hybrid AI Framework for Personalized Foundational Learning Using Decision Trees and Fuzzy Logic	V. Prem Kumar	premkuarviswak@gmail.com	9894610729	Bharath Institute of Higher Education and Research (BIHER)	Online	MB406
8	328	AI & ML	Presenter	Mapping AI Governance Models in Finance: A Cross-Country Comparative Study	RAVI BHANDARI	ravi.bhandari@indiraiimp.edu.in	9420330169	INDIRA INSTITUTE OF MANAGEMENT	Online	MB406
9	637	AI & ML	Presenter	Brain Tumor Detection from MRI: Comparative Study of NIFTI, JPEG, and PNG File Formats	Kruti Patel	krutipatel3664@gmail.com	7990231534	Bhagwan Mahavir University	Online	MB406
10	350	AI & ML	Presenter	Efficient and Ethical Data Collection from E-Commerce Platforms via Web Scraping: A Case Study on Amazon Product Reviews	Asha Patel	asha.patel@ganpatuniversity.ac.in	9714119528	Ganpat University	Online	MB406
11	317	AI & ML	Presenter	YOLOCR: Towards Smarter OCR for Real-Time Text Recognition	Prithviraj Sawant	prithviraj.ts@somaia.edu	8454000145	Somaia Vidyavihar University	Online	MB406

Day 2 (12/09/2025) – Track-wise Schedule, Session 5 | Location: MB407 | Time : 12:00 PM to 01:00 PM AND 02:00 PM to 05:00 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	7	Cyber Security	Presenter	Taxonomy of Tools and Techniques for Cyber Forensic Investigations	Baysah Guwor	baysahguwor.128662@marwadiuniversity.ac.in	9825516791	Marwadi University	Offline	MB407
2	300	Cyber Security	Presenter	Unveiling Digital Footprints: Development and Application of the Web Artifact Analyzer (WAA) for Web Browser Forensics.	Enoch Success Boakai	enoch.boakai130233@marwadiuniversity.ac.in	91 7046837735	Marwadi University	Offline	MB407
3	302	Cyber Security	Presenter	Smart Digital Payments: A Comprehensive Literature Review and Research Analysis	Hetvi Thaker	hetvi.thaker123782@marwadiuniversity.ac.in	9316412932	Marwadi University	Offline	MB407
4	377	Cyber Security	Presenter	A Novel Layered and Intelligent Approach to Defend Against Network Spoofing, Unauthorized Access, Passive Sniffing, and NAC Bypass Techniques	Niraj Singh	nirajsingh98456@outlook.com	9510811961	Marwadi University	Offline	MB407
5	448	Cyber Security	Presenter	Cyber Deception and Fake Data Injection System Using AI	Sai Mounisha Devi Podu	saimounishadevi.2003@gmail.com	9177750333	Marwadi University	Offline	MB407
6	557	Cyber Security	Presenter	Enhancing Bitcoin Address Unlikability: Addressing Gaps in the Evicting-Filling Attack and Proposing a Holistic Defense Framework	Nitin Varshney	nitin.varshney87@gmail.com	8349139495	Marwadi University	Offline	MB407
7	463	Cyber Security	Presenter	Advanced Command and Control Framework for Covert Operations	Amritha PP	pp_amritha@cb.amrita.edu	9777512368	Amrita Vishwa Vidyapeetham	Online	MB407
8	207	Cyber Security	Presenter	Adversarial-Resilient Federated Q-Learning for Scalable Intrusion Detection in WSNs	Muhammed Nifal V	nifalnasar@gmail.com	8891669093	Amrita University	Online	MB407

DAY-3

Day 3 (13/09/2025) – Track-wise Schedule, Session 1 | Location: MB401 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	636	AI & ML	Presenter	Optimizing Query Performance in Relational Databases: A Comparative Study of Index Merge Strategies and Caching Techniques	Nilen Patel	nilenp22@gmail.com	8238258991	Bhagwan Mahavir University	Online	MB401
2	102	AI & ML	Presenter	Municipal Solid Waste Prediction Using SARIMA and Exponential Smoothing	Shivangi Surati	shivangi.surati@gmail.com	9879120125	Department of Computer Science and Engineering, School of Technology, Pandit Deendayal Energy University, Gandhinagar, Gujarat, India	Offline	MB401
3	594	AI & ML	Presenter	Nonlinear Structure Detection in Cloud Workload Series: A Comparative Study of Testing Methods	ROHITKUMAR PRAJAPATI	rohit.it.ap@gmail.com	9879119346	Department of Computer Science, Gujarat University	Offline	MB401
4	174	AI & ML	Presenter	PermDroid: A Privacy-Preserving framework for Android malware detection using Federated Learning	Arvind Mahindru	er.arvindmahindru@gmail.com	9041962143	DAV University	Offline	MB401

Day 3 (13/09/2025) – Track-wise Schedule, Session 2 | Location: MB404 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	591	AI & ML	Presenter	A Systematic Review of Sentiment Analysis for Applications Utilizing Opinion Mining	Vyanktesh Raval	vyankteshraval1385@gmail.com	9925017690	Dr. Subhash University	Offline	MB404
2	382	AI & ML	Presenter	A Neural Network Approach for Translating English to Sanskrit Using LSTM Encoder-Decoder Architecture	NEHA VASWANI	nehavaswani1441@gmail.com	9712625235	GLS UNIVERSITY	Offline	MB404
3	524	AI & ML	Presenter	Behavioral Clustering and ERP Usage Trends in Service-Oriented Enterprises	Manoj Patel	manojpatel.web@gmail.com	9033387873	Gokul Global University	Offline	MB404
4	395	AI & ML	Presenter	Ambient Intelligence in Smart Hospital Rooms : A Context-Aware System for Patient-Centric Healthcare	Jayabhaduri Radhakrishnan	jayabhaduri.r@alliance.edu.in	9444117480	Alliance University	Offline	MB404

Day 3 (13/09/2025) – Track-wise Schedule, Session 3 | Location: MB405 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	332	AI & ML	Presenter	Deepfake Face Detection Using CNN and Transformer Architectures for Enhanced Digital Security	sumedha arora	sumedhaarora7@gmail.com	9780682934	Nirma University	Offline	MB405
2	599	AI & ML	Presenter	Enhancing BB84 Quantum Key Distribution: Analyzing the Impact of Noisy Channels and Future Advancements	Tejal Upadhyay	tejal.upadhyay@nirmauni.ac.in	9825507689	Nirma University	Online	MB405
3	511	AI & ML	Presenter	Detecting Sleep States and Disorders of a Patient Using Machine Learning in Healthcare	Deepika Shukla	deepika.shukla@nirmauni.ac.in	8200852975	Nirma University, Ahemdabad	Offline	MB405

Day 3 (13/09/2025) – Track-wise Schedule, Session 4 | Location: MB406 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	542	AI & ML	Presenter	Spot the Fake: Vision Transformers in the Fight Against DeepFakes	Kunal Pandya	akkipandya2580@gmail.com	8347433754	Sardar Vallabhbhai Global University	Offline	MB406
2	357	AI & ML	Presenter	A Collaborative and Interpretable AI Model for Chronic Kidney Disease Prediction Using Federated Learning	Marimuktu P	pmanjac@gmail.com	9975803407	Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi- Tamilnadu	Online	MB406
3	185	AI & ML	Presenter	A Survey of Data Fusion and Integration Techniques for Cotton Quality Prediction in the Context of Gujarat	RISHA PANDEY	risha.pandey01@gmail.com	9687504048	SILVER OAK UNIVERSITY	Offline	MB406
4	365	AI & ML	Presenter	Hypertension Detection Using ANOVA-Correlation Feature Selection with Updated Diagnostic Thresholds using Machine Learning approach	Mirajkumar Malam	mirajmalam12@gmail.com	9978436780	Vishwakarma Government Engineering College	Offline	MB406

Day 3 (13/09/2025) – Track-wise Schedule, Session 5 | Location: MB407 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
1	16	Cyber Security	Presenter	Extending Decentralized Payment Gateways: Cross-Chain Interoperability and Advanced Analytics with StarkNet	Ashish Rever	ashishrevar@gmail.com	9909298846	Rashtriya Raksha University	Online	MB407
2	486	Cyber Security	Presenter	Integrating Security Approaches for Hybrid Cloud Architectures in Modern Enterprises	Vivek Prasad	vivek.prasad@nirmauni.ac.in	8160112693	Nirma University	Offline	MB407
3	573	Cyber Security	Presenter	Power Analysis Vulnerability Assessment and Comparative Analysis with Simulator for Arduino Uno	Dr. Kajal Patel	kajalpatel@vgecg.ac.in	8849268011	Vishwakarma Government Engineering College Chandkheda	Offline	MB407
4	123	Cyber Security	Presenter	A Comparative Analysis of Data Mining Approaches for Phishing Email and Website Detection	Janish Macwan	janish.macwan120547@marwadiuniversity.ac.in	7698494743	Marwadi University	Offline	MB407

Day 3 (13/09/2025) – Track-wise Schedule, Session 6 | Location: MB408 | Time :12:00 PM to 01:30 PM

Sr no	Paper ID	Track	Category	Title of the paper	Authors	Email id	Contact no	Affiliation	Online/Offline	Class Room
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1	87	Smart Computing	Presenter	Game Theory and Optimization Techniques for Electric Vehicle Charging: A Comprehensive Survey	Smita Agrawal	smita.agrawal@nirmauni.ac.in	9879116611	Nirma University	Online	MB408
2	191	Smart Computing	Presenter	Navigating Fog Federation: Classifying Current Research and Identifying Challenges	DHAIRYA PATEL	dpvp1403@gmail.com	9313597652	Dharmsinh Desai University	Online	MB408
3	338	Smart Computing	Presenter	Forecasting CDR to Diagnose Glaucoma using ResNet-50 Features and XGBoost classifier from Retinal Fundus Images	Kartik Thakkar	kartikthakkar.dcsphd19@vns-gu.ac.in	9879771266	Veer Narmad South Gujarat University	Offline	MB408
4	442	Smart Computing	Presenter	Harnessing the Power of LSTM and GRU in Long-Term Time Series Forecasting	Bhagyashree Shah	bhagyashree.shah37933@paruluniversity.ac.in	6351982444	Parul University	Offline	MB408
5	459	Smart Computing	Presenter	Conversion of Printed Braille Numerals into Gujarati Digital Text for Blind People	Nikisha Jariwala	nikishajariwala@tmtbcasurat.org	9979711402	Smt. Tanuben & Dr. Manubhai Trivedi College of Information Science	Offline	MB408