

## 5th International Conference on Internet of Things (IoT): Smart Innovation & Usage (IoT-SIU) Conference Date: 27th-28th November 2025

### Tentative Presentation Schedule of IoT SIU 2025( IEEE Explorer)

#### Technical Session – I (Parallel Session- Oral Presentation)

**Day :1**

**Date: 27.11.2025**

**Day: Thursday**

**Time: 2:00 p.m to 4:30 p.m**

**Venue: Updated Shortly**

**Faculty Co-ordinator: Dr.Ashutosh Bhatt (78955 33079)**

S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1.	250	A Framework for Predicting Diabetic Retinopathy Using Deep Learning and Image Augmentation	Mr. Vibhor Sharma, Mr. Deepak Srivastava, Ms. Suman Pant	2:00 p.m to 2:10 p.m
2.	16	" Revolutionizing Learning: The Impact of Digital Transformation on Education Systems "	Mr. Harshil Sharma, Dr. Shipra Agarwal, Dr. Mousmi Goel	2:10p.m to 2:20 p.m
3.	93	An Ensemble-Based Forecasting and Policy Recommendation Framework for Urban Air Quality	Mr. Aaryan Prothi, Mr. Aryan Arya Choudhary, Mr. Gyan Prakash, Mr. Akshat	2:20 p.m to 2:30 p.m
4.	96	A Comprehensive Review on Knee Osteoarthritis Classification Using Machine Learning Techniques	Mrs. Shilpa Jackson Fernandez, Mrs. Abha Choubey, Mr. Siddhartha Choubey	2:30 p.m to 2:40 p.m

5.	97	Task Dependency Graph Generation: Designing Graphs for Tasks in a Distributed Environment	Mrs. Rashmi Sharma, Mrs. Kalyani Borkar, Mr. Parth Chaudhari, Mr. Paridh Gautam	2:40 p.m to 2:50 p.m
6.	99	ZipLink: A Scalable and Customizable URL Shortening Service Using Base62 Encoding and Dynamic Routing	Mr. Yuvraj Singh, Mrs. Deepali, Mrs. Kulreen Kaur Ghatrora	2:50 p.m to 3:00 p.m
7.	122	The Knowledge Nest - Design and Cloud Deployment of a Scalable Learning Management System.	Mrs. Samiksha Walia, Mr. Japesh Jhatta, Mrs. Samdisha Walia, Mr. Nadar Monga	3:00 p.m to 3:10 p.m
8.	124	Adaptive Machine Learning Model for Prediction of Fake Reviews by Online Consumer in Dynamic E-Commerce Platforms using Amazon Dataset	Mr. Vijendra Singh Palash, Dr. A. K. Sachan	3:10 p.m to 3:20 p.m
9.	156	A Critical Review of Novel and Non-Traditional Methods in Multi-Focus Image Fusion	Mr. Prabhishek Singh, Mr. Shailesh Bhosekar, Mr. Deepak Garg	3:20 p.m to 3:30 p.m
10.	198	Exploring SHAP: A Deep Dive into Feature Attribution for Explainable AI	Mr. Shiv Preet, Dr. Gunjan Chhabra, Dr. Anupama Mishra	3:30 p.m to 3:40 p.m
11.	287	Explainable AI-as-a-Service (XAIaaS) for Fraud Detection in Cloud-Based Financial Transaction Systems	Mrs. Renu Kumawat, Mr. Mukul Mangla, Mr. Tejaskumar Pujari, Mr. Geol Gladson Battu	3:40 p.m to 3:50 p.m
12.	288	Federated Learning over Hybrid Cloud for Privacy-Preserving Credit Scoring in Multi-Institution Financial Systems	Mrs. Renu Kumawat, Mr. Geol Gladson Battu, Mr. K. M. Zabir, Mr. Mukul Mangla	3:50 p.m to 4:00 p.m
13.	142	Machine Learning-Based Predictive Analytics for Diabetes Detection: A Comparative Study of Classification Models	Dr. Tarandeep Kaur Bhatia, Dr. Kulreen Kaur	4:00 to 4:10 p.m
14.	469	Deep Learning Models for Employee Emotion Analytics in the Healthcare Sector	Ms. Srimathi, Ms. N S. Mekala, Mr. Shiyam Ganesh K	4:10 p.m to 4:20 p.m

15.	729	Comparative Forecasting of Electric Vehicle Charging Demand Using Regression Models	Mr. Parth Goyal, Ms.Ria Chadha, Dr. Anuradha Tomar	4:20 p.m to 4:30 p.m
16.	719	Blockchain-Enabled and Multi Objective Optimization-Based Task Allocation in IoT Networks	Mr.Vinay Maurya, Dr.Vinay Rishiwal, Dr.Mano Yadav	4:30 p.m to 4:40 p.m

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#### Technical Session – II (Parallel Session- Oral Presentation)

**Day :1**

**Date: 27.11.2025**

**Day: Thursday**

**Time: 2:00 p.m. to 4:30 p.m**

**Venue:**

**Faculty Co-ordinator: Dr. Vibhor Sharma(81266 25142)**

S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1	409	AI-Driven Security Analysis of Encrypted Communications	Mr. Lakshmi Narasimham Rallabandi, Dr. Fasee Ullah, Mr. Shashi Bhushan	2:00 p.m to 2:10 p.m
2	123	DESIGN OF AUTOMATED REPORTING AND INTERVENTION FOR HIGH-RISK IRREGULARITIES IN WSN ENVIRONMENTS	Mr. Khushi Lal, Mr. Khushi Lal, Mr. Shashwat Pratap Singh, Mr. Abhishek Kumar	2:10p.m to 2:20 p.m
3	303	Secure Image Encryption Using Henon Map-Based Chaotic Diffusion and Substitution Technique	Dr. Parul Saini, Dr. Shamal Kashid, Dr. Gaurav Sharma	2:20 p.m to 2:30 p.m
4	177	Channel Estimation in MIMO-OFDM:A Review	Mr. Kuldip Kumar, Ms. Khaing Su Latt Thar, Mr. Thiha Naing	2:30 p.m to 2:40 p.m

5	60	Exploring the Synergy of MIMO and OFDM for Robust Wireless Systems	Mr. Kuldip Kumar, Ms. Pan Thiri Tun, Mr. Oakkar Min	2:40 p.m to 2:50 p.m
6	117	Quantum Cryptography for Securing the Internet of Things: A Comprehensive Literature Survey	Mr. GD Makkar, Ms. Suman Pant	2:50 p.m to 3:00 p.m
7	360	Lightweight Quantum-Resistant Encryption Mechanism for Securing Communication in Satellite-Based Internet of Things Networks	Mrs. Alamelu alias Rajasree. S, Dr. Riddhi R. Tanna, Dr. Rashmin S. Tanna, Dr. Ajmeera Kiran	3:00 p.m to 3:10 p.m
8	14	“Improved Image Steganography for Secure Text Hiding: A Dual Encryption and Random Pixel Selection Approach”	Mr. Siddharth Sharma, Dr. Bharti Kalra, Ms. Vandna Bansla	3:10 p.m to 3:20 p.m
9	111	Integrated Cloud Security through Encryption Scheme for IoT Based System	Dr. Rubika Walia, Dr. Rubika Walia, Dr. Prachi Garg, Dr. Swati Rawat	3:20 p.m to 3:30 p.m
10	59	A Machine Learning Perspective for Accurate and Early Breast Cancer Diagnosis	Mr. Divyanshu Rai, Mr. Aman Kumar Singh, Mr. Amit Kumar, Mr. Anuj Kumar Singh	3:30 p.m to 3:40 p.m
11	24	Efficient Real-Time Gesture Recognition using Deep CNN and LSTM Models	Dr. Soumya Ranjan Mishra, Mr. Syed Farhan, Dr. Soumya Ranjan Mishra, Mr. Parth Sarthi Sharma	3:40 p.m to 3:50 p.m
12	459	Enhancing The Impact Of Motivation On Entrepreneurial Orientation Of Women –An ISM-MICMAC Approach	Ms. Roohi Naaz, Ms. Roohi Naaz, Mrs. Bharti Ramtiyal, Dr. Shipra Agarwal, Ms. Riya Sharma, Ms. Tanya Rawal	3:50 p.m to 4:00 p.m
13	181	Clean Code Against Dirty Cash: A Survey on Anti-Money Laundering Techniques	Dr. Tarandeep Kaur Bhatia Ms.Riya Kansal	4:00 p.m to 4:10 p.m
14	310	RFE-SMOTEENN-RF: A Hybrid Anomaly Detection Model for IoT Networks	Mr.Satyendra Singh Rawat, Mr. Vikas Thada	4:10 p.m to 4:20 p.m

			Mr.Amit Kumar Mishra	
15	127	Smart Car Parking System (SCPS) – Bharat Park: A Case Study of Uttarakhand under Smart City Mission	Dr. Shwetank Mr. Sheetal Kumar Mr. Aakash Vishwakarma Mr. Shivam Prajapati	4:20 p.m to 4:30 p.m
16	736	A Machine Learning Approach for Detecting Crack Patterns of Civil Architectures	Dr.Shashi Bhushan, Dr.Anuj Kumar, Dr.Maged Nassar , Dr.Pamod Kumar, Dr.Sharmila	4:30 p.m to 4:40 p.m

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**Technical Session – III (Parallel Session- Oral Presentation)**

**Day :1** **Date: 27.11.2025** **Day: Thursday**

**Time: 2:00 p.m to 4:30 p.m** **Venue:**

**Faculty Co-ordinator: Dr. Gunjan Chhabra(84331 02140)**

S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1	141	Towards Trustworthy Autonomous Vehicles: Explainable AI for Self-Driving Cars	Ms. Aashna Khurana, Dr.Tarandeep Kaur Bhatia	2:00 p.m to 2:10 p.m
2	297	Artificial Intelligence-Based Clustering and Routing Framework for Smart Healthcare Applications	Mr. Sulalah Qais Mirkar, Mrs. Shinde Shilpa	2:10p.m to 2:20 p.m
3	176	IoT-Based Water Quality Monitoring Suitable for Fish Growth	Mrs. Avila Jayapalan, Ms. Swetha Thennavan, Mr. Prem Savarinathan	2:20 p.m to 2:30 p.m
4	103	Vaani AI Desktop Assistant	Ms. Ananya Verma, Ms. Ananya Verma, Ms. Bhavpreet Kaur, Ms. Diya Agnihotri	2:30 p.m to 2:40 p.m
5	21	Vehicle detection using AI and ML based model to moderate the traffic avoid congestion conditions	Dr. Abhay Bhatia, Dr. Anil Kumar, Dr. Anzar Ahmad	2:40 p.m to 2:50 p.m
6	366	A Miniaturized H-Lock Microstrip Antenna with Dual	Mr. R. Swaminathan, Dr. R.	2:50 p.m to 3:00 p.m

		Ground Rings and L-Type Resonators for High-Frequency Applications	Saravanakumar, Dr. Malik Bader Alazzam	
7	428	Financing Green Startups: A Blockchain-Powered Approach	Mr. Vasim Ahmad, Mr. Srinivas D., Mr. Simon Giri, Mr. Kartikeya Raina, Mr. Hardev Singh, Ms. Kirti Udayai	3:00 p.m to 3:10 p.m
8	7	RGF-DnCNN-GMM: Multi-Modal Medical Image Fusion Using Rolling Guidance Filtering, CNN Denoising, and Gradient-Based Adaptive Fusion	Mr. Dev Kumar Chaudhary, Mr. Prabhishek Singh, Mr. Achyut Shankar	3:10 p.m to 3:20 p.m
9	51	Digital Demonstration of Induction machine	Dr. C. Harinatha Reddy, Dr. Bramhananda Reddy Teegala, Dr. Y. V. Siva Reddy	3:20 p.m to 3:30 p.m
10	52	CrackSense: High-Accuracy Solar Panel Inspection via Ensemble Learning	Ms. Tiasa Jana, Ms. Malaserene I., Mr. Shashi Bhushan Tyagi, Mr. Uddipan Sarkar	3:30 p.m to 3:40 p.m
11	431	PRISM: An AI-Augmented IoT Security Framework for Zero Trust Device Validation, Vulnerability Correlation, and Compliance Assurance	Brigadier Jitendra Nandan Bhatt	3:40 p.m to 3:50 p.m
12	448	Green House Gas Methane : Extraction and Benedictions of methane as a resource to fuel the Future Smart Cities	Dr. Shipra Agarwal, Mr. Aryan Kansal, Ms. Niyati Gupta	3:50 p.m to 4:00 p.m
13	369	A Comprehensive Review of Data Pre-Processing Techniques for Enhanced Leukemia Cell Classification: A Comparative Analysis of Model Performance	Ms. Sandhya Samant, Ms. Bhargavi Choudhary, Ms. Ananya Kapoor, Ms. Ayushi	4:00 p.m to 4:10 p.m
14	421	Advanced Data Processing Framework for Consumer Wearable Heart Rate Monitoring and Clinical Risk Assessment.	Mr. Jaynil D. Panjwani	4:10p.m to 4:20 p.m
15	169	Automated Diabetic Retinopathy Detection using transfer learning	Dr. Ankit Tomar, Ms. Shivani gusain, Mr. Aditya gusain, Mr. Subrat kothiyal	4:20 p.m to 4:30 p.m



16	734	IoT-Enabled Islanded Solar PV Microgrid with Day-Ahead Forecasting for Rural Electrification	Mr.Satyaveer Singh Negi Mr. Ruchir Pandey, Mr.Prakash Dwivedi, Mr.Sourav Bose	4:30 p.m to 4:40 p.m
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Tentative Presentation Schedule of IoT SIU 2025( IEEE Explorer)				
Technical Session – IV (Day-2 , Parallel Session- Oral Presentation)				
Day :2		Date: 28.11.2025		Day: Friday
Time: 2:00 p.m to 4:30 p.m			Venue:	
Faculty Co-ordinator: Dr.Ashutosh Bhatt(78955 33079)				
S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1.	80	The Smart Industrial Transformation: The Integration of Big Data, Artificial Intelligence (AI), Internet of Things (IoT), and Virtual Reality (VR) Technologies	Dr. Neha Singh, Dr. Farman Ali, Mr. Sanjay Singh Chauhan	2:00 p.m to 2:10 p.m
2.	83	Student Budget and Time Management System for PGs/Hostels/Societies	Dr.Reema Rallan, Dr. Sarneet Kaur	2:10p.m to 2:20 p.m
3.	114	A Low-Cost, AI-Assisted Smart Farming Solution for Automated Irrigation and Disease Monitoring	Mr. Sandip Chakarborty, Mr. Debanjan Bera, Mr. Partha Biswas, Ms. Bristi Chakraborty	2:20 p.m to 2:30 p.m

4.	155	Chat Analyzer: A Data-Driven Approach to Understanding Communication Patterns	Ms. Supriya Suman, Mr. Garvit Verma, Mr. Manoj Diwakar	2:30 p.m to 2:40 p.m
5.	158	Revealing the Path to Future Business Decision-Making: A Survey of AI Awareness Among Management Students	Ms. Shagun Tyagi, Ms. Sidhi Verma, Ms. Ashulekha Gupta	2:40 p.m to 2:50 p.m
6.	188	Real-Time Sign Language Recognition for Enhanced Communication	Mr. Abhay Bhatia, Mr. Rajeev Kumar, Ms. Golnoosh Manteghi	2:50 p.m to 3:00 p.m
7.	327	An Intelligent Real-Time Bus Occupancy Monitoring System Using Sensor Fusion and Computer Vision for Smart Public Transport	Mr. Suyash Shrikant Bhavalkar, Ms. Manisha Mhetre, Mr. Avishkar Suryawanshi, Mr. Rounak Sondawale	3:00 p.m to 3:10 p.m
8.	349	Block chain-Powered Payments and Camera-Based Item Recognition in an Integrated Payment Platform	Mr. Sandeep Kumar, Mr. Laxman Singh	3:10 p.m to 3:20 p.m
9.	394	Digital Immersion Based Prototype Model of Radial Engine	Mr. Y. V. Siva Reddy, Mr. Venkatesh G., Mr. Brahmananda Reddy Teegala, Mr. Harinatha Reddy Chenna	3:20 p.m to 3:30 p.m
10.	405	Integrated ELVDC Microgrid Modeling for Sustainable Education Centre	Mr. Dharmbir Prasad, Ms. Preeti Parihar	3:30 p.m to 3:40 p.m
11.	406	Sustainable Smart Grid Solutions with Pumped Hydro Storage in Renewable Energy Integrated Systems	Mr. Dharmbir Prasad, Ms. Preeti Parihar	3:40 p.m to 3:50 p.m
12.	429	Digitalizing Inventory Systems with Quantum Blockchain and AI	Mr. Vasim Ahmad, Mr. Srinivas D., Ms. Neeti Misra, Ms. Meera Sharma, Ms. Anjali Dimri, Ms. Kirti Udayai	3:50 p.m to 4:00 p.m
13.	731	VISTA- Visually Impaired Smart Tracking Assistant	Ms.Varsha D, Deekshith, Roopa B.S	4:00 p.m to 4:10 p.m
14.	446	IoT Enabled Early Warning System for Human Wildlife Conflict Mitigation Using AI	Dr. Arvind Goswami, Dr. Amit Agarwal Mr. Abhishek Aggrawal	4:10 p.m to 4:20 p.m
15.	728	Physiological Signal Processing and Analysis for Mental Stress Assessment: A Critical Review	Mr. Bhupendra Singh, Mr. Amit Verma, Mr. Gaurav Sharma	4:20 p.m to 4:30 p.m
16.	732	Predictive Analytics and AI Strategies for Carbon Emission Control	Mr. Rajesh Tripathi, Mr. Shantanu Bisht, Mr. Devendar Narayan Khulbe, Mr. Ankit Tomar	4:30 p.m to 4:40 p.m

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**Technical Session – V (Day-2 , Parallel Session- Oral Presentation)**

**Day :2**

**Date: 28.11.2025**

**Day: Friday**

**Time: 2:00 p.m to 4:30 p.m**

**Venue:**

**Faculty Co-ordinator: Dr. Anupama Mishra(9639601234)**

S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1.	289	Cloud-Enabled Predictive Analytics for Assessing Post-Surgical Complication Risks Using AI Models	Mrs. Renu Kumawat, Mr. Aryendra Dalal, Mr. Venkata Jayadeep Patibandla, Mr. Sunil Dua	2:00 p.m to 2:10 p.m
2.	352	Enhanced Visibility Wavelet Dehazing using Integrated CLAHE for Improved Image Clarity	Mr. Akhil Sehgal, Dr. Aarti Gautam Dinker	2:10p.m to 2:20 p.m
3.	410	Spam Detection using LSTM Deep Learning Model for Smart Home Device Environment	Mr. Parikkshit Malviya, Mr. Arun Kumar Jhapate	2:20 p.m to 2:30 p.m
4.	411	Predicting Academic Success of College Students Using MLP Technique	Mrs. Vidhya, Mr. Praveen Kumar Kaithal	2:30 p.m to 2:40 p.m
5.	38	MACHINE LEARNING BASED FACE IMAGE RECOGNITION FOR DIABETES PREDICTION	Ms. Nisha Rana, Mr. Kartikeya Khatri, Dr. Pradeep Pokhriyal	2:40 p.m to 2:50 p.m
6.	56	RMSE-Driven CNN for Efficient Speech Emotion	Mr. Uddipan Sarkar, Ms. Khairul Nisak	2:50 p.m to 3:00 p.m

		Recognition	Bt Md Hasan, Mr. Nagaraja Rao A	
7.	105	Comparative Study of Face Recognition on Grayscale Images Using PCA, Eigenfaces, CNN, and Traditional Machine Learning Models	Mr. Dhananjay Kumar, Mrs. Sharmila, Mr. Mandeep Singh	3:00 p.m to 3:10 p.m
8.	112	Blood Group Detection using Fingerprint	Dr. Poonam Sharma, Ms. Ekta, Dr. Sarika Chaudhary	3:10 p.m to 3:20 p.m
9.	128	Prediction of Heart Diseases using Ensemble Learning Model based on Fuzzy Inference System	Ms. Preeti Sharma, Dr. Sumit Mittal	3:20 p.m to 3:30 p.m
10.	130	The Creation of Digital Deception: An Examination of the Development of Deep fakes	Mr. Dev Baloni, Mr. Prem Prakash Agrawal, Mr. Hemant Chauhan	3:30 p.m to 3:40 p.m
11.	145	Multi-Modal Medical Image Fusion Using Guided Filtering and Total Variation Regularization	Mr. Dev Kumar Chaudhary, Mr. Prabhishek Singh, Mr. Achyut Shankar	3:40 p.m to 3:50 p.m
12.	170	Hybrid Recommendation System using Graph Neural Network (HRS-GNN) and NLP-Based Trend-Aware Filtering	Dr. Ankit Tomar, Ms. Yashaswi Sharma, Ms. Sunidhi Chauhan, Ms. Riya Rawat	3:50 p.m to 4:00 p.m
13.	382	Predictor: Critical Illness from Chronic Problems and Discovered Features using ML	Dr.M.Giri	4:00 p.m to 4:10 p.m
14.	312	Predicting Flight Fare in India using XGBoost and Hyperparameter Tuning	Ms.Gunjan Mehra, Dr Neelam Singh Mr. Aditya Rawat, Mr.Sujal Tyagi	4:10 p.m to 4:20 p.m
15.	6	Optimizing Credit Scoring in P2P Lending Using Hybrid Ensemble Learning	Ms.Princy Tyagi, Mr.Gautam KumarMr. Sourabh Budhiraja	4:20 p.m to 4:30 p.m
16.	730	EEG-Based ADHD Detection Using Deep Capsule Networks with Explainable AI: A Comparative Analysis of EnhancedCapsuleNet and IDLHICNet	Ms.Richa Golash, Mr.Sachin Choudhary Mr.Ankush Goyal	4:30 p.m to 4:40 p.m

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**Technical Session – VI (Day-2 , Parallel Session- Oral Presentation)**

**Day :2**

**Date: 28.11.2025**

**Day: Friday**

**Time: 2:00 p.m to 4:30 p.m**

**Venue:**

**Faculty Co-ordinator: Dr.Deepak Srivastava(99367 18635)**

S.No.	Paper ID	Title	Authors	Session Time (Maximum time for one author is 10 min)
1.	359	A Systematic Review on Emerging Technologies, Applications and Challenges in the Internet of Medical Things (IoMT)	Ms. Kalai Arasi Mehavarnam, Dr. V. Srividya, Dr. V. Harish	2:00 p.m to 2:10 p.m
2.	418	Improving Radiographic Tumor Detection with CNN Ensembles	Mr.Advait Kankati, Ms. Tiasa Jana, Dr.Shashi Bhushan	2:10 p.m to 2:20 p.m
3.	361	Design and Implementation of a Rasa-Based Chatbot for Mental Health Support	Ms. Diksha Dhiman, Ms. V. Asha, Ms. Tanushree Paul	2:20 p.m to 2:30 p.m
4.	458	Digital Literacy and Adoption of Digital Banking Services among Rural Populations	Dr. Shipra Agarwal, Ms. Malika Pahwa, Ms. Tanya Rawal	2:30 p.m to 2:40 p.m

5.	192	Multimodal Deep Learning for Early Alzheimer's Disease Prediction Using ADNI MRI, PET, and CSF Biomarkers	Ms. Jyoti Kumari, Mr. Shyam Sundar Gupta	2:40 p.m to 2:50 p.m
6.	211	Application of AI-IoT integrated system for Early Autism Detection	Ms. Shivani Pant, Mrs. Anita Gehlot, Mr. Rajesh Pant	2:50 p.m to 3:00 p.m
7.	214	AI integrated Critical Thinking Framework for Higher Education Institutions	Mr. Rajesh Pant, Mrs. Babita Rawat, Mrs. Anita Gehlot	3:00 p.m to 3:10 p.m
8.	221	Innovative Electromyography System for Continuous Stress Detection Using Advanced Signal Processing and Classification Algorithms	Mr. Alok Singh Chauhan, Mr. R. Kishore Kanna	3:10 p.m to 3:20 p.m
9.	222	Accurate Brain Tumor Classification in MRI Using Ensemble Transfer Learning	Mr. Alok Singh Chauhan, Mr. Surya Saxena, Mr. Rajeev Sharma	3:20 p.m to 3:30 p.m
10.	223	Multimodal Approaches for Automated Distress Detection	Mr. Alok Singh Chauhan	3:30 p.m to 3:40 p.m
11.	224	Hybrid EEG-Deep Learning Framework for Objective Alcohol Use Disorder Diagnosis	Mr. Alok Singh Chauhan, Mr. R. Kishore Kanna	3:40 p.m to 3:50 p.m
12.	41	A survey on comparative Sentimental Analysis of online product review	Mr. Shashikant Kumar Sharma, Mrs. Philis Felistas Mutamba, Mr. Rohit Singh	3:50 p.m to 4:00 p.m
13.	412	Comparative Analysis of Deep Learning Based Denoising of Biomedical Signal for Atrial Fibrillation Applications	Mr. Nadeem Pasha, Mr. K. M. Ravikumar	4:00 p.m to 4:10 p.m
14.	687	Mitigating Prompt Injection Attacks in Model-Agnostic Networks (MAN)	Dr. Anupama Mishra, Mr. Satyendra Singh Rawat, Mr. Shiv Preet., Ms. Varsha Arya, Mr. Brij B. Gupta, Mr. Vivek Katiyar	4:10 p.m to 4:20 p.m
15.	705	Machine Learning and CRISPR-Cas13 systems for targeted RNA editing in Autism Spectrum Disorders	Ms. Saanvi Verma, Mr. Vinay Maurya, Dr. Vinay Rishiwal	4:20 p.m to 4:30 p.m