

Computer Science Engineering Department							Session Co-ordinator Details
DAY 1							
Date:18.10.2023		Venue: AB401		Timings: 2:00 pm to 3:30 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Sunitha Patel Associate Professor Department of Computer Science Engineering Contact No 9986041490</div>
1	1	2:00 to 2:15 pm	CSE_001	Concept Extraction in Healthcare Using Machine Learning Techniques	MANYA M.S	Dr.Amuthabala	
	2	2:15 to 2:30 pm	CSE_004	Efficient & Secure similarity search for encrypted images over cloud	Komal Ghorpade	Dr. G A Patil	
	3	2:30 to 2:45 pm	CSE_005	Enhancing Fake Face Detection using Leveraging Hierarchical Attention Memory Networks	Kiran B	Dr. Nasreen Fathima, Kavya P O, Anil D , Prajwal Hegde N and Dileep Kumar M J	
	4	2:45 to 3:00 pm	CS_006	A Comprehensive Review on Predictive Analytical Solutions for Sepsis Patients	Smitha N	Tanuja R, S H Manjula, Venugopal K R	
	5	3:00 to 3:15 pm	CSE_007	Future of Large Language Models and Digital Twins in Precision Health Care: A Symmetric Literature Review	Neel Shah	Dr.NiravBhatt, Dr.NikitaBhatt	
	6	3:15 to 3:30 pm	CSE_008	Comprehensive Study and Analysis of Point Transformer for Point Cloud Data	Harita Parikh	Dr. Purvi Prajapati, Dr. Nirav Bhatt, Dr. Nikita Bhatt, Ms. Jahnnvi Shah	
MS TEAM ID:			Join MS team link Session 1				

DAY 1							Session Co-ordinator Details
Date:18.10.2023		Venue: CSE_Project Lab		Timings: 2:30 pm to 4:00 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Husna Zohra Assistant Professor Department of Computer Science Engineering Contact No 9740315252</div>
2	1	2:30 to 2:45 pm	CSE_009	Revolutionizing Solar Energy : IoT-Driven Solar Tracking for Maximum Energy Harvest	Geethanjali T M	Darshan T S, Surya K, Ipsika N Sheety and Meghana M Y	
	2	2:45 to 3:00 pm	CSE_010	An Explorative Study on Medicaments of Reproductive Health using Data Analytics	Suvika K V	Dr. D G Jyoth	
	3	3:00 to 3:15 pm	CSE_011	Machine learning in the control plane of a software defined network	Sergio Vidal Beltran	Brenda Ramirez-Gómez, José Luis López-Bonilla, P. Siva Kota Reddy and A. Nagarjun	
	4	3:15 to 3:30 pm	CSE_012	Diabetes Prediction Using Machine Learning Algorithms	Sneha Jadhav		
	5	3:30 to 3:45 pm	CSE_013	Efficacy of Computerized Listening training for Kannada speaking children with Hearing Impairment	Raghavendra G.N	Manohar. N	
	6	3:45 to 4:00 pm	CSE_014	Deep Learning based Fashion Recommendation System	Navaneetha M	Dr. Paras Nath Singh, Parth Yadav, Neelansu Kumar, Sahil Kashyap	
MS TEAM ID:				Join MS team link Session 1			

Computer Science Engineering Department							
DAY 2							
Date:19.10.2023		Venue: AB401		Timings: 10:00 am to 11:30 am			Session Co-ordinator Details
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
3	1	10:00 to 10:15 am	CSE_015	Digitized Teaching Tool Kit and solutions for Disabled Students.	Raghavendra G. N		<div>Dr. Sunitha Patel</div> <div>Associate Professor</div> <div>Department of Computer Science Engineering</div> <div>Contact No</div> <div>9986041490</div>
	2	10:15 to 10:30 am	CSE_016	Smart Traffic Control and Management System using Machine Learning Techniques	SHREESHAYANA R	L. Lakshmaiah, Kavya P O and Anil D	
	3	10:30 to 10:45 am	CSE_017	Automated Human Detection in Images Using Deep Learning	Srilaxmi	Dr.Surekha Kamath , Dr.Veena Maiya	
	4	10:45 to 11:00 am	CSE_019	Integration of Social Media and Hybrid Recommendation System	Smitha N	Sourmyajyoti Sanyal, Siddhartha V and Ashish M Jacob	
	5	11:05 to 11:15 am	CSE_020	A Comprehensive Study of Machine Learning and Deep Learning methods for Landslide Susceptibility Mapping	Anil D	Savitha Hiremath, S H Manjula and Venugopal K R	
	6	11:15 to 11:30 am	CSE_21	Student Placement And Career Counselling System	Kavana M D	Deepthi T S, Rachana Prabhu, Salman Shariff, Tufail Rafiq	
MS TEAM ID:				Join MS team Link Session 1			

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CSE_Project Lab		Timings: 10:30 am to 12:00 pm			
SESSION No	SLNo.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	Dr. Husna Zohra Assistant Professor
	1	10:30 to 10:45 am	CSE_22	Performance Analysis of Color K-Means and Range Filter for Text Detection in Images or Video	Dayananda K J	Dr. Puttegowda D	
	2	10:45 to 11:00 am	CSE_23	Scene Text Detection Using CNN Based On Gradient Feature	Thejas N S	Hemashree K , Basavaraju H T and Mahesha M	
	3	11:00 to 11:15 am	CSE_025	A Complete Study on Cloud Virtual Machine for Data Analyses	Poojitha G S	Dr.puttegowda	

4	4	11:15 to 11:30 pm	CSE_027	Landslide Inventory Mapping in the Ghats region of Karnataka, India	Anil D	Savitha Hiremath, S H Manjula and Venugopal K R	Department of Computer Science Engineering Contact No 9740315252
	5	11:30 to 11:45 pm	CSE_028	Analyzing Dementia Prediction Models with Deep Neural Networks on OASIS Data	Hemanth Kumar H S	Tanuja R, S H Manjula and Venugopal K R	
	6	11:45 to 12:00 pm	CSE_029	Pre-exam Question Paper Quality Check using Deep-Learning techniques	Dr. Nikita Bhatt,	Mr. Preet Chokshi, Dr. Amit Thakkar	
	MS TEAM ID:				Join MS team link Session 1		

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CSE_Network Lab		Timings: 11:00 am to 12:30 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Sunitha Patel</div> <div>Associate Professor</div> <div>Department of Computer Science Engineering</div> <div>Contact No</div> <div>9986041490</div>
5	1	11:00 to 11:15 am	CSE_030	Blockchain-Enabled IoT: Ensuring Data Integrity in a Connected World	Ajay Kumar B R	Dr Puttegowda D	
	2	11:15 to 11:30 am	CSE_31	Survey And Current Research Challenges For Breast Cancer Detection	Sapnil Patel	Yagnik Poshiya, Dr. Nikita Bhatt	
	3	11:30 to 11:45 am	CSE_032	Artificial Intelligence with Internet of Things: Powerful Combination in Realtime	Kavyashree E D	Dr Puttegowda D	
	4	11:45 to 12:00 pm	CSE_033	Survey on Blind-Spot Detection Systems for Improved Vehicle Safety	M S Sunitha Patel	Lakshmi Durga	
	5	12:00 to 12:15 pm	CSE_034	Normalization and Classification of Histopathology Electronic Health Records on Breast Cancer using NLP and ML Approaches	Prathibha R J	Ananya Tomar, Anup Shandilya, Chandana M and Pruthvi Bhat	
	6	12:15 to 12:30 pm	CSE_035	IMAGE SEGMENTATION AND DATA ABSTRACTION USING DEEP LEARNING	Niraj Muttur	RishikeshPatidar, Prashanth Kumar S and Smitha N	
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DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: DS Lab		Timings: 11:00 pm to 12:30 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Husna Zohra Assistant Professor Department of Computer Science Engineering Contact No 9740315252</div>
6	1	11:00 to 11:15 am	CSE_002	MACHINE LEARNING-BASED DETECTION AND PREVENTION OF MALICIOUS NODE BEHAVIOR, FRAGGLE, AND ADVANCED SMURF ATTACKS IN WIRELESS SENSOR NETWORK	Santosh Kumar B J	Chethan Gowda B.S, Punith B.S	
	2	11:15 to 11:30 am	CSE_003	Shielding the skies: Safeguarding Cloud Environments	G S Arjun		
	3	11:30 to 11:45 am	CSE_018	Real Time Object Detection & Recognition: A Comparative Study of YOLOv3 and YOLOv7 in OpenCV	Prithviraj B	T M Geethanjali, Prajwal K M, Prajwal Gowda C M, Priyanka	
	4	11:45 to 12:00 pm	CSE_024	Neurodegenerative Diseases classified based on Salient Brain Patterns	Sushma V		
	5	12:00 to 12:15 pm	CSE_026	Secured Video Steganography Using DCT	Manjunath Kamath K	Athokpam Bikramjit Singh	
	6	12:15 to 12:30 pm	CSE_036	HEART ATTACK RISK PREDICTION USING RETINAL EYE IMAGES BASED ON MACHINE LEARNING AND IMAGE PROCESSING	Mrs. Sushma V	Rakshitha Hugar A, Renuka B P, Sindhu K U, Sonupriya	
MS TEAM ID:				Join MS team link Session 1			

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CSE_Project Lab			Timings: 1:15 pm to 2:30 pm		
SESSION No	SLNo.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
7	1	1:15 to 1:30 pm	CSE_037	IMPLEMENTATION OF PLANT DISEASE DETECTION USING CNN ALGORITHM	Mrs Keerthana M M	Mrs Hamsa A S	Dr. Sunitha Patel Associate Professor Department of Computer Science Engineering Contact No 9986041490
	2	1:30 to 1:45 pm	CSE_038	Enhancing Consumer Behavior Prediction through Machine Learning Algorithms: A Comparative Study	Ravi Patel	Dr. Aswin Makwana	
	3	1:45 to 2:00 pm	CSE_039	Handwriting Style based Personality Classification using Cognitive Learning	Lakshmi Durga	M S Sunitha Patel Deepu R	
	4	2:00 to 2:15 pm	CSE_040	AUTOMATED DEEP CNN-LSTM ARCHITECTURE DESING FOR SOLAR IRRADIANCE	Mrs. Sushma V	Amrutha Likitha B Yashwanth M Akshay Gowda S G	
	5	2:15 to 2:30 pm	CSE_041	Prognosis of Cardiovascular Disease using Machine Learning Approach	Mrs Hamsa A S	Mrs Keerthana M M	
MS TEAM ID:				Join MS Team Link Session 2			

CIVIL Engineering Department							Session Co-ordinator Details
Date:18.10.2023		Venue: CV108		Timings: 2:00 pm to 4:00 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Mrs. Jyothi D N Assistant Professor Department of Civil Engineering</div> <div>Contact No 9738806913</div>
1	1	2:00 to 2:15 pm	CE_002	SESMIC PERFORMANCE AND RETROFIT FOR YUVARAJA'S COLLEGE: THE CASE STUDY	Manu Vijay	Naveen Kumar S M, Namitha A P - Dr. Amamath Shetty, Dr.Sheik Kabeer Ahmed	
	2	2:15 to 2:30 pm	CE_003	START UP AND OPERATION OF A UASB RECTOR WITH MOLASSES AS A PREFERRED SUBSTRATE & A CASE STUDY	Dr SUNEETH KUMAR SARAGUR	INDRA MANI MISHRA	
	3	2:30 to 2:45 pm	CE_004	Soil Stability: An Experimental Investigation Utilizing Bagasse Ash in Combination with Guar Gum and Xanthan Gum Biopolymers	PUNEETH K	Shruthi H G, Gowtham Prasad M E, Shashi Kiran C R	
	4	2:45 to 3:00 pm	CE_012	A Review of Various Masonry Blocks Employed in Wall Construction	SHRUTHI H G	Puneeth K, Jyothi D N	
	5	3:00 to 3:15 pm	CE_014	Influence of Silica Aerogels on Properties of Cement Mortar	Srivathsa H U	Dr. T M Prakash & Dr. Avinash K	
	6	3:15 to 3:30 pm	CE_015	Study and Analysis on Behavioral change of Temperature on Rigid pavement using Sensors	Bharathi B	Rudresh A N P Shashank	
	7	3:30 to 3:45 pm	CE_016	Seasonal Flow Forecasting Model For Dharoi Dam	C.G. Akhila	Dr. Chandre Gowda C Dr Abhishek A Pathak	
	8	3.45 to 4:00pm	CE-019	Experimental Evaluation of Self-Healing Concrete's Performance Properties	Mr Shashank P	s Jyothi D N, Mr Rudresh A N, Mrs Bharathi B	
MS TEAM ID:			Join MS Team Link Session 1				

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CV108		Timings: 10:00 am to 11:45 am			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Mrs. Jyothi D N Assistant Professor Department of Civil Engineering</div> <div>Contact No 9738806913</div>
2	1	10:00 to 10:15 am	CE_001	A Comprehensive Study on Geopolymer Concrete Optimized by Taguchi Method Subjected to Elevated Temperature	Dilip S	Dr. N. Suresh	
	2	10:15 to 10:30 am	CE_005	EXPERIMENTAL STUDY ON MECHANICAL BEHAVIOUR OF HUMAN HAIR REINFORCED CONCRETE	Ramya N.	Anitha J, Pradeepa S, Tamilselvi N.	
	3	10:30 to 10:45 am	CE_006	Behaviour of CFDST and CES Columns under Axial load	Rashmi R	Manish Haveri and Divakar L	
	4	10:45 to 11:00 am	CE_007	An Innovative Approach to Reduce Bursting and Spalling Stresses at Anchorage Zone of Post-Tensioned Member Incorporating Different Types of Reinforcement Configuration	Manan N. Patel	Nirpex A. Patel, Vijay R. Panchal	
	5	11:05 to 11:15 am	CE_008	Correction Factor Method As A Substitute For Sequential Construction Analysis Of Buildings	Aluka Chandra Dutt	Dr. Ramesh Babu and Mr. Divakar	
	6	11:15 to 11:30 am	CE_009	REMOVAL OF PB(II) IONS FROM AQUEOUS SOLUTION USING WASTE FOUNDRY SAND AND BENTONITE CLAY	Manasa M	Nayana P. Hoolikantimath Nagalakshmi Kulkarni, Shivali Heggannavar, Praveen A. Ghorpade	
	7	11:30 to 11:45 am	CE_010	Assessing Residual Strength of Reinforced Concrete Columns in Institutional Building Seminar Hall under Fire Exposure	Chiranjeevi Joshi	Neha Malagavi, Chaitanya Akkannavar M.H.Prashanth	
MS TEAM ID:			Join MS team link Session 1				

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CV106		Timings: 10:30 am to 12:45 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Mrs. Shruthi H G Assistant Professor Department of Civil Engineering</div> <div>Contact No 9538343733</div>
3	1	10:30 to 10:45 am	CE_011	Zn-Al Layered Double Hydroxides for Phosphate Removal: Synthesis and Application	Nagalakshmi Kulkarni	Neha M Kanthi, Sahana Policepatil, Ishfaq Zahoor Mir, Insha Bashir, Na-yana P. Hoolikanthimath	
	2	10:45 to 11:00 am	CE_013	An Advanced Formulation for Rehabilitating Shear Strength in Deep Beams with Shear Openings through Integration of Varied Steel Configurations for Utility Provisions	Prachi G. Shah	Nirpex A. Patel and Vijay R. Panchal	
	3	11:00 to 11:15 am	CE-017	Planning of bus rapid transit system for Coimbatore city using remote sensing & gis	Kothai A	Sathishkumar C Geetha D Bhuvanesh S Balaji V Sowsuriya S	
	4	11:15 to 11:30 am	CE-018	A REVIEW: ON SELF COMPACTING CONCRETE	O.Ankamma Raju	Dr.T.V.S.Vara Lakshmi	
	5	11:30 to 11:45 am	CE_020	EVALUATION OF GROUNDWATER QUALITY USING REMOTE SENSING AND GIS: A CASE STUDY	Shivanna S	Vyshnavi D. R., Sriram Mustapure, Ravikumar H., KVR Prasad	
	6	11:45 to 12:00 pm	CE_021	Analysis and Design of Concrete Filled Steel Tubular Chord and Brace Bridge Girder under Flexural Loading.	Sharath H P	Dr. Raviraj S Dr. Chandradhara G P	
	7	12:00 to 12:15 pm	CE_022	Study of Cyclic behaviour of Corroded HPC beams strengthened with GFRP laminates by Nonlinear finite element modelling and experimental investigations	Dr. Seshadri Sekhar N		
	8	12:15 pm to 12:30 pm	CE_023	EVALUATION OF MECHANICAL PROPERTIES AND WATER ABSORPTION REPLACING NATURAL COARSE AGGREGATE WITH RECYCLED AGGREGATE IN CONCRETE	SAHANA R	RAMACHANDRA P	
	9	12 :30 to 12:45 pm	CE_025	SEASONAL FLOW FORECASTING MODEL FOR DHAROI DAM	C.G. Akhila	Dr. Chandre Gowda C, Dr Abhishek A Pathak, Manu Vijay	

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Electronics & Communication Engineering Department							Session Co-ordinator Details
DAY 1							
Date:18.10.2023		Venue: AB205		Timings: 2:00 pm to 3:30 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
1	1	2:00 to 2:15 pm	EC_001	Hardware Accelerated Classifier for Early Detection of Alzheimer's Disease	B A Sujathakumari		Dr. Prathibha M K Associate Professor Department of Electronics & Communication Engineering Contact No 9449610089
	2	2:15 to 2:30 pm	EC_002	A Robotic Sanitization System	Dr Bhagyashree S R	Mrs. Keerthi A K, Mohammed Umar, Poomima S, Nayana N	
	3	2:30 to 2:45 pm	EC_003	Statistical Authentication Technique for Facebook using Social Network Analysis	Dr. Shalini Hanok	Navya N, Kavyashree M K, Anupama S	
	4	2:45 to 3:00 pm	EC_004	A Brief Review of Deep Learning Algorithms for Alzheimer's disease Detection	Prathiba M K	Nandini G S	
	5	3:00 to 3:15 pm	EC_005	PCBA Component Fault Identification through the Statistical Analysis of the Image	Anitha D B		
	6	3:15 to 3:30 pm	EC_006	A Survey on Machine Learning in Forecasting Success in Intrauterine Insemination	Pradeep Kumar Y	Bhagyashree S R, Dr. S Andal Bhaskar	
MS TEAM ID:				Join MS team link Session 1			

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: AB205		Timings: 10:00 am to 11:30 am			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Prathibha M K</div> <div>Associate Professor</div> <div>Department of</div> <div>Electronics &</div> <div>Communication</div> <div>Engineering</div> <div>Contact No</div> <div>9449610089</div>
2	1	10:00 to 10:15 am	EC_007	Improving the decoding of SVD-SCMA signals through matrix transformations	Sergio Vidal-Beltr��n		
	2	10:15 to 10:30 am	EC_008	Design of Microstrip Patch Antenna for 5G Wireless Communication Applications at 26 GHz	Dr. Rajalakshmi M. C.	Dr. Raghu Jayaramu, Pallavi J, Dr. Karthik Rudramuni	
	3	10:30 to 10:45 am	EC_009	Smart Warehouse management system	Suchitra M	Bharath Gowda M, Vinay B K, Panchami S V, H P Nikitha Prasad	
	4	10:45 to 11:00 am	EC_010	Continuous Tweet Stream Analysis using Apache Spark Streaming API & Kafka	Nisha A G	Shivaprasad N Nischitha C B B.M.Shashikala	
	5	11:05 to 11:15 am	EC_011	Fruit Classification Using Multiple Classifiers	PURUSHOTHAMA R	Shivaprasad N, Praveen Kumar M. S. Madhusudhana R	
	6	11:15 to 11:30 am	EC_012	Design And Implementation Of 16b/20b Encoder/Decoder on A Xilinx FPGA	Mr. Chandra Shekar P	Dr. Basavaraj L	
MS TEAM ID:			Join MS team Link Session 1				

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: AB209		Timings: 10:30 am to 12:30 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
3	1	10:30 to 10:45 am	EC_013	Study of Perovskite as a Triboelectric Nanogenerator	N Shivaprasad	V M Bhuvanesh, Nikshep H G, Varun S	
	2	10:45 to 11:00 am	EC_014	Analysis of Batteries used in Electric Vehicles	Chaitra G D	Dr. Suchitra M, Dr. Y L Chandrashekar, Dr. S R Bhagyashree	
	3	11:00 to 11:15 am	EC_015	Self-Activated Medicaments Dispensing System	Dr. Bhagyashree S R	Abhishek S, Priya Prasad, Ranjitha N	
	4	11:15 to 11:30 pm	EC_016	Wireless Sensor Network Based Smart BMS using LabVIEW	Girish M	Guruprasad K N	
	5	11:30 to 11:45 pm	EC_017	A Review on Computer Aided Diagnostic System for Detection of Rectal Cancer using MR Images	Sonal Patreena D'Almeida	Dr. Surekha Kamath, Dr. Rajagopal K.V, Dr. Manjunath K.N	
	6	11:45 to 12:00 pm	EC_018	DESIGN OF LOW-COST SOFT ROBOTIC HAND	Juslin F	Sharanya P	
	7	12:00 to 12:15 pm	EC_019	Ambulance Rescue System using RF Technology	Dr. Prakash Kuravatti	Ms Anupama Shetter, Dr. L Basavaraj- Mr. Manoj Kumar N	
	8	12:15 to 12:30 pm	EC_020	Switching Control Strategies for Aircraft Lateral Dynamics	Dr.Pavithra A C	Mr.Manjunath K, Dr.Asha N, Mrs.Spoothy Y	
MS TEAM ID:			Join MS Team link Session 1				

DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: AB209		Timings: 1:00 pm to 2:45 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
	1	1:00 to 1:15 pm	EC_021	Memory Controller with an AHB Protocol	Dr. Prakash Kuravatti	Dr. L.Basavaraj Ms. Anupama Shatter, Mr. Chandra Shekar P. Ms. Swapna H	

4	2	1:15 to 1:30 pm	EC_022	Mapping and Autonomous Navigation of an Indoor Environment in ROS Platform using Multiple Robots Equipped with LIDAR	Arpitha Shankar S I	M. Shivakumar	Dr. Prathibha M K Associate Professor Department of Electronics & Communication Engineering Contact No 9449610089
	3	1:30 to 1:45 pm	EC_023	COIN-BASED CHARGING SYSTEM	Chandan D	Chitra M, Dr Suma, Hruthik G, Mokshith H M	
	4	1:45 to 2:00 pm	EC_024	Wireless Stethoscope and Pulse Oximeter for Recording and Remote Monitoring of Heart	N Shivaprasad	Praveen kumar M S, Bhanu H S	
	5	2:00 to 2:15 pm	EC_025	ROS based SLAM for a Gazebo Simulated Fetch Robot in Unknown Indoor Environment	Smt. Thilagavathy R	Dr. Sumithra Devi K A	
	6	2:15 to 2:30 pm	EC_026	Path Planning for Heterogeneous Robots in ROS based Warehouse Environment	Smt. Thilagavathy R	Dr. Sumithra Devi K A	
	7	2:30 to 2:45 pm	EC_027	Classification of Cashew kernels into Wholes and Splits using Machine Vision Approach	Sowmya Nag K	Veena Devi S V	
MS TEAM ID:				Join MS Team link Session 2			

Electrical & Electronics Engineering Department							Session Co-ordinator Details
DAY 1							
Date:18.10.2023		Venue: EE004			Timings: 2:00 pm to 4:00 pm		
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
1	1	2:00 to 2:15 pm	EE_001	Simulation of Urban Area Mapping and Classification System Using a 3D Camera in MATLAB	Dr. Gopala Reddy K	Dr. Shakunthala C, Mahalakshmi V G, Shilpashri V N	Dr. Shakuntula Associate Professor Department of Electrical & Electronics Contact No 8970779374
	2	2:15 to 2:30 pm	EE_002	Machine Learning based Advance Metering System with Renewable Energy Management	Divya B V	Latha N, Dr.Archana N V, Dr. Usha Surendra	
	3	2:30 to 2:45 pm	EE_003	IoT-ENABLED SOLAR ENERGY MANAGEMENT SYSTEM: DESIGN AND PERFORMANCE ANALYSIS	Mukhndaswamy M S	Dr. Shakunthala C, Rajesh L V and Raghavendra L	
	4	2:45 to 3:00 pm	EE_004	Enhancing Power Quality in Microgrids with Integrated Distributed Energy Resources: A Comprehensive Analysis	Raghavendra L	Parthasarathy L	
	5	3:00 to 3:15 pm	EE_005	Low-Cost Design of Women's Safety Jacket with GPS and GSM Integration	Swapna H	Anupama Shetter	
	6	3:15 to 3:30 pm	EE_006	Fresh Fruit Bunch Ripeness Classification Using Real-Time Detection Transformer	Goh Jin Yu	Yusri Md Yunos, Usman Ullah Sheikh and Mohamed Sultan, Mohamed Ali	
	7	3:30 to 3:45 pm	EE_007	Pricing for Generators under Lost Opportunity Cost for Supplying of Reactive Power	Raghavendra L	Shreeshayana R, Sathish K R, Parthasarathy L	
	8	3:45 to 4:00 pm	EE_008	Analysis of Power Quality Disturbances in Industrial Distribution System	K U Vinayaka	Maria Sushma S,Mohan N,Sathish K R	
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Electrical & Electronics Engineering Department							Session Co-ordinator Details
DAY 2							
Date:19.10.2023		Venue: EE004		Timings: 10:00 am to 12:00 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
2	1	10:00 to 10:15 am	EE_009	Recapitulation and an Analysis of the smart in distribution grid's lucrative potential from a reliable perspective.	Kavyashree S	Swathi C A, Sowmyashree K S	
	2	10:15 to 10:30 am	EE_010	ADVANCEMENT IN BATTERY MANAGEMENT SYSTEM IN ELECTRIC VEHICLE	Dr. Gopal Reddy K	Dr. Shakunthala C	
	3	10:30 to 10:45 am	EE_011	Enhancing Power Quality in Three-Phase Grid-Connected PV-based EV Charging Stations: A Comprehensive Review	Kusuma M E	Sowmyashree N	
	4	10:45 to 11:00 am	EE_012	Developing and Controlling a Raspberry Pi-Powered Two-Wheel Self-Balancing Robot with Python Programming	Dr. Vinod Kumar P	Dr. Kamala N , Dr. Prakash K R	
	5	11:00 to 11:15 am	EE_013	Bilayer structure of PVB- Ti3C2Tx MXene nanocomposites for superior microwave absorption	Praveen Kumar M	Chetana S, Vinod Kumar P, Avinash K and Dinesh Rangappa	
	6	11:15 to 11:30 am	EE_014	Comparative Study of RISC-V ISA for Low-Power Applications	H S Kavitha	Manohar B S, Raghavendra L, G Parmeshappa	
	7	11:30 to 11:45am	EE_015	Machine Learning-Enabled Soil Analysis for Crop Selection and Yield Prediction	Shreeshayana R	Raghavendra L, Kishore K V and Anil D	
	8	11:45 to 12:00 pm	EE_016	Development of New Analytical method for Optimal Distributed generation planning in Distribution System	Dr. Sathish K R	Dr. Sandeep Kumar K J, Dr. Lokesh M3 and Mr. Mahesh M	
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Dr. Shakuntula Associate Professor Department of Electrical & Electronics Contact No 8970779374							

Mechanical Engineering Department							
DAY 2							
Date:19.10.2023		Venue: ME109		Timings: 10:00 am to 11:30 am			Session Co-ordinator Details
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	
1	1	10:00 to 10:15 am	ME_001	Uncertainty and Sensitivity Analysis of Surface Quality in Machining of AISI 4140 Alloy Steels	Nirmal Kumar Mandal		Dr. Mohana Kumar K C Assistant Professor Department of Mechanical Engineering Contact No 9141559487
	2	10:15 to 10:30 am	ME_002	Experimental investigations on condition monitoring of spur gear using empirical mode decomposition method during dry and wet conditions	Ravikiran	Aravind S L, Akhil V M, Rakesh D	
	3	10:30 to 10:45 am	ME_003	Development of Portable 3-Axis Deployed Laser Cutting Machine	Ravikumar S	Chethan S, Mohan Das A N, Haseebuddin M R, Hemaraju and Mohammed Nadeem M	
	4	10:45 to 11:00 am	ME_004	A Study on Effect of Chilling During Solidification and Copper Addition on Wear Behaviour of Steel Group Material	Devaraj M R	Mohanakumara K C, Niranjan Kumar V S, Rathnakar G	
	5	11:00 to 11:15 am	ME_005	Investigate the Effect of Extrusion Process on Porosity and Mechanical Characteristics of Al-SiCp Metal Matrix Composite Material	Mohanakumara K C	Niranjana Kumar V S, Devaraj M R, Ashok Kumar M S, Honnaiah, Rathnakar G	
	6	11:15 to 11:30 am	ME_006	IoT-Based Smart Agricultural Management and Recommendation System for Weather Forecasting, NPK And Animal detection"	Karthik Kumar M	Dr. A K Murthy, Raghu , Dr. Mohammed Nadeem M , Kiran B , Dr. Chethan S	
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Mathematics Department							Session Co-ordinator Details
DAY 2							
Date:19.10.2023		Venue: CE107		Timings: 10:00 am to 11:15 am			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Avinash K Assistant Professor Department of Chemistry</div> <div>Contact No 9148623123</div>
1	1	10:00 to 10:15 am	MAT_001	On the Jameson-Schneider and Apostol Theorems	M. Pavithra	J. López-Bonilla, R. Rajendra and P. Silva Kota Redy	
	2	10:15 to 10:30 am	MAT_002	A CERTAIN SUBCLASS ON (p;q)-SAKAGUCHI TYPE FUNCTIONS	MAMATHA J	RENUKADEVI K AND MANJUNATHA M	
	3	10:30 to 10:45 am	MAT_003	On Eigenvalues with multiplicity	K. V. Madhusudhan	S. Vidal-Beltrán, J. López-Bonilla,	
	4	10:45 to 11:00 am	MAT_004	Certain classes of analytic Functions involving multiplier transformations by using q-calculus operators	Chidananda B J	Madhusudhan K V and Ravikumar N	
	5	11:00 to 11:15 am	MAT_005	Certain New Subclassess of Analytic function using Carlson- Shaffer operator	Madhusree M	Ravikumar. N	
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Mathematics Department							Session Co-ordinator Details
DAY 2							
Date:19.10.2023			Venue: CE107		Timings: 11:30 am to 12:30 pm		
SESSION No	SL.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Avinash K Assistant Professor Department of Chemistry</div> <div>Contact No 9148623123</div>
2	1	11:30 to 11:45 am	MAT_006	A note on Laplacian coefficients of the characteristic polynomial of a complete graph	B. Prashanth	Madusudan. K. V, Abhishek M and Mahesha M	
	2	11:45 to 12:00pm	MAT_007	LE-Degree Product Energy of graph	M. K. Natesh	K. N Prakasha, M. Manjunath	
	3	12:00 to 12:15 pm	MAT_008	Reduced Sombor index of certain graphs	K. N. Prakasha	Rahul Munavalli, Arun C Dixit, Kiran Paul, and Purushotham P	
	4	12:15 to 12:30 pm	MAT_009	Randic status Energy of graph	K.N Prakasha	Kiran Paul , S. Vijay , M. A Sriraj , and Purushotham P	
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DAY 2							Session Co-ordinator Details
Date:19.10.2023		Venue: CE107		Timings: 12:45 to 2:15 pm			
SESSION No	Sl.No.	SCHEDULE	Paper ID	Title of the Paper	Author's Name	Co-Author Names	<div>Dr. Kiran Kumar Assistant Professor Department of Mathematics</div> <div>Contact No 9739460662</div>
3	1	12:45 to 1:00 pm	PHY_001	THE NATURAL AND ARTIFICIAL MANIFESTATIONS OF THE GOLDEN RATIO AND ITS IMPLICATIONS ON ASPECT RATIO	Anjan Kumar J	Mahesh Lohith K S	
	2	1:00 to 1:15 pm	CHE_001	Synthesis and Characterization of Copper Oxide Nanoparticles using Anethum graveolens Seed Extract and their inhibitory activity on cancer cells	Halligudra Guddappa	Amulya Giridasappa , Prasanna Daddakunche Shivaramu, Ananda Kumar C. S, Dinesh Rangappa, Chetana S	
	3	1:15 To 1:30pm	CHE_002	Salvia farinacea seed oil, a potential biomass for synthesis of biodiesel: A critical analysis of its fuel properties.	Sneha S. Kulkarni		
	4	1: 30 to 1: 45 pm	CHE_003	Oxidative Coupling Methods for the Spectrophotometric Determination of Vanadium (V) in Diverse Sample Matrices	Dr. P Kiran Kumar	Gangadhara Gowda P H and Dr. Avinash Krishnegowda	
	5	1:45 to 2:00pm	CHE_004	Fe3O4 Nanoparticles as Nanozyme for the Quantification of Hydrogen Peroxide using 3-Methyl-2-Benzothiazolinonehydrazone Hydrochloride with N-(1-Naphthyl) Ethylenediamine Dihydrochloride as Chromogenic Probe.	Ravishankar H S	Raghavendra Ravikumar, Kiran Kumar P, Aviansh K*	
	6	2:00 to 2:15 pm	CHE_005	Synthesis and Characterization of Ag2O and MnO doped Ag2O nano composites for Antibacterial activity against E- coli	Anusha H S	Raghavendra Ravikumar, Ravishankar H S, Dr Kiran Kumar P, Dr Avinash K	
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