

ICASIT & ICREPE 2022 Full Program Schedule

Conference: Virtual Conference

Time: 8.30 AM

Date: 05 July 2022

8.30 AM	Welcoming Chairs and Participants to the ICASIT-2022 International Conference
8.31 AM – 8.34 AM	Welcome Speech: Dr. Yogesh Chaba (General Chair)
8.35 AM – 8.50 AM	Keynote Speech: Dr. Mukta Dhopeswarkar (Assistant Professor, Dr Babasaheb Ambedkar Marathwada University, India)
8.50 AM – 9.05 AM	Keynote Speech: Dr. Shibsankar Das (Assistant Professor, Banaras Hindu University, India)
9.05 AM – 9.20 AM	Keynote Speech: Dr. Anita Chaware (SNDT Women's University, India)

Date: 05 July 2022		Session I	Time: 9.20 AM – 11.20 AM
Chair 1: Dr. Yogesh Chaba (Guru Jambheshwar University of Sc. & Tech, India)		Chair 2: Dr. Anita Chaware (SNDT Women's University, India)	
Paper ID	Paper Title	Registered Author	
ICASIT2022-2F	Test Case Prioritization Using Robotic Process Automation (Ui Path Studio Tool)	Sakaiya Parween Baig	
ICASIT2022-11F	Recognition And Classification Of Diabetic Retinopathy Using Retinal Fundus Images	Anand M	
ICASIT2022-316F	An IOT Based Solution For Crop Prediction Based On Novel Hybrid Deep Learning Techniques	Rohan Benhal	
ICASIT2022-16F	Finding Instances Of Objects In Aerial Images Using Earthvision Small Scale Dataset	Neha Ashok Pawar	
ICASIT2022-18F	Indoor And Outdoor Scene Recognition	Nitin Kumar	
ICASIT2022-19F	An IOT Based Framework For Project Management	Devendra Kumar	
ICASIT2022-22F	User Interface And User Experience: A Review On Evaluation, Design And Research Methodology For Mobile Applications	Sanjana Hosamani	
ICASIT2022-24F	Generic Time Series Based Tool For Handling Big Data	Vaishali B Bhagat	

ICASIT2022-30F	Smart Food Wastage Reduction Management System	Deepti TS
ICASIT2022-31F	New Indian Currency Detection And Recognition	Minshul Sharma
ICASIT2022-32F	New Similarity Measure For Web Documents Retrieval	Ramya C
ICASIT2022-38F	Analyzing Handwriting For Gender, Handedness And Combined Prediction Using Machine Learning Algorithms	Ayushi Agarwal
ICASIT2022-311F	Diet Recommendation By Machine Learning	Honey Jain

Break 11.20 AM – 11.25 AM

Date: 05 July 2022		Session II	Time: 11.25 AM – 01.25 PM
Chair 1: Dr. Yogesh Chaba (Guru Jambheshwar University of Sc. & Tech, India)		Chair 2: Dr. Mukta Dhopeswarkar (Dr Babasaheb Ambedkar Marathwada University)	
Paper ID	Paper Title	Registered Author	
ICASIT2022-42F	Gui Testing Using Ai Automation Framework	Dipendra Dabhi	
ICASIT2022-43F	Humanoid Robotics Ad-Hoc Network (Huranet) Using Kalman Filtering Method	J Mannar Mannan	
ICASIT2022-47F	Decision Tree Algorithm: A Survey	Punam Khandar	
ICASIT2022-48F	Logistics Management Using Blockchain	Abinanda P	
ICASIT2022-49F	Cyberbullying Detection And Handling: A Deep Learning Approach	A Anandha Krishnan	
ICASIT2022-56F	IoT Technologies, Security Attacks And Their Security Measures Under Smart City Framework	Md Shamsu	
ICASIT2022-57F	Customized Deep Learning Technique For Vehicle Detection Along With Speed Estimation	Sagar Dhanraj Pande	
ICASIT2022-315F	Business Process And Quality Management Using Lean And Six Sigma Technique	Honey Jain	
ICASIT2022-317F	Advanced Big Data Analysis Approach For Credit Card Fraud Detection	Tanmayee Parbat	
ICASIT2022-318F	E-Health System For Disease Prediction Based On Machine Learning	Rohan Benhal	
ICASIT2022-320F	Performance Evaluation Of Different Controllers In Sdn Using Mininet Emulator	Viji Florence	
ICASIT2022-321F	Eye Blink Detection System Using Haar Cascade Technique	Kanneboyina Vaishnavi	
ICASIT2022-319F	Privacy And Security Of Big Data Architectures For Information Management System	Tanmayee Parbat	

Lunch Break 01.30 PM – 02.00 PM

02.00 PM – 02.20 PM	Keynote Speech: Dr. Ahmad Farid (Professor, College of Engineering, UiTM, Malaysia)
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Date: 05 July 2022		Session III	Time: 02.20 PM – 03.30 PM
Chair 1: Dr. Yogesh Chaba (Guru Jambheshwar University of Sc. & Tech, India)		Chair 2: Dr. Mukta Dhopeswarkar (Dr Babasaheb Ambedkar Marathwada University)	
Paper ID	Paper Title	Registered Author	
ICREPE2022-1F	Realistic Power Electronics Converters For Electric Vehicles	Krunal Shah	
ICREPE2022-4F	Control Strategies In DC Microgrid Environment	Chandana Manjunath	
ICREPE2022-7F	Review Of Detection And Prevention Of Electrical Power Theft By Artificial Intelligence And Machine Learning	Shabbir Ghadiali	
ICREPE2022-301F	Coil Design For A 3.7KW WPT Electric Vehicle Charger	Raja Vidya	
ICREPE2022-3F	Partial Shading Detection Using String Arrangement Technique On Photo-Voltaic System	S Kushal	
ICREPE2022-522F	Battery Charging Effect Mobile Robot Performance In Discharge Terms Mathematically	Kavirayani Srikanth	
ICREPE2022-524F	Demand Response Framework For Minimizing Power Loss By Optimizing Dg Parameters	C Nayanatara	
ICREPE2022-528F	Portable Device Converting Braille Of English And Kannada Language To Speech Output	Pratheeksha N	

Break 03.30 PM – 03.35 PM

Date: 05 July 2022		Session IV	Time: 03.35 PM – 04.55 PM
Chair 1: Dr. Yogesh Chaba (Guru Jambheshwar University of Sc. & Tech, India)		Chair 2: Dr. Mukta Dhopeswarkar (Dr Babasaheb Ambedkar Marathwada University)	
Paper ID	Paper Title	Registered Author	
ICREPE2022-529F	Speed Control Using PWM Technique In Bldc Motor	Rakshitha D	
ICREPE2022-533F	Multi Robot Exploration And Navigation Using Wireless Communication	Madugula Seetha Ramkrishna	
ICREPE2022-534F	Effects Of Non Linear Loading On Power Quality	Prashant Kedarnath Magadum	
ICREPE2022-536F	Performance Analysis Of V/F And Variable Frequency Control Schemes For An Induction Motor	Vinuta Patil	

ICREPE2022-539F	Automatic Solar Tracking And Cleaning System Of PV Panel	Aishwariya
ICREPE2022-541F	Design Of Iot Based Smart Lamp Post System	SK Anisuddin Ahmed
ICREPE2022-542F	Automatic Attendance Management System Using Image Processing	Payyavula Darshana
ICREPE2022-543F	Design Of An Effective Class Management System	Aishwarya N Shet
ICASIT2022-322F	Expert System Based on Feature Selection for Classification of Self-Care Problems in Children and Youth People	V Vijayalaskhmi

