CSMSS
CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA's
CHH. SHAHU COLLEGE OF ENGINEERING
Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere.
Kanchanwadi, Paithan Road, Chhatrapati Sambhajinagar 431 011 (M.S)
Ph. No.: (0240) 2646363, 2646350 Fax: (0240) 2379015
Email: shahuengg@gmail.com, principal@csmssengg.org Website: www.csmssengg.org

Date: 24/06/2025

SCHEDULE

National Conference on Innovation in Science, Engineering & Technology (NCISET 2025)

Track 1 : AI & DS
Location: B402 (B-Buiding Fourth Floor)
Keynote Session: 11:30 to 12:00

ONLINE

Sr. No.	Paper ID	Time	Title	Author Name
1	T4	12:00 to 12:08	Comparative Analysis of Machine Learning Techniques for DoS Attack Detection in Vehicular Networks	Dr R Jeevitha
2	T9	12:10 to 12:18	Precision Stock Market Forecasting: AI-Driven Insights & Numeric Analysis	Muskan Aggarwal
3	T16	12:20 to 12:28	A Comparative Study of GIN and GraphSAGE GNN Models for Graph Classifications with Explainable Artificial Intelligence	Priyanka Sonwane
4	T35	12:30 to 12:38	Automated Wind Turbine Inspection and Structural Damage Detection Using YOLOv5s	Vishwajeet Karpe
5	T38	12:40 to 12:48	Sewage Treatment Using Artificial Intelligence (AI): A Review of Current Applications and Future Prospects	Gauri Dongre

OFFLINE

Sr. No.	Paper ID	Time	Title	Author Name
1	T1	12:51 to 12:55	Blood Group Prediction Using Fingerprint	Anjali Maske
2	T2	12:56 to 13:00	Deep Learning with Data Augmentation for Eye Disease Detection: An Experimental Study	Dr.P.G.Thombre
3	T3	14:00 to 14:05	Review on diseases detection and classification in Pomegranate Fruit	Mr. Satish H.Jadhav
4	T5	14:06 to 14:10	Explainable AI for Medical Diagnosis Using SHAP and LIME	Prema Sarjerao Lahane
5	T6	14:11 to 14:15	FACE EMOTION RECOGNITION	Mr. Virendrasinh udaysinh
6	T8	14:16 to 14:20	Modern AI Tools To Study Human Body Behaviour	Aditi Deepak Sawkhedkar
7	T10	14:21 to 14:25	Plant Disease Dectection Using Transfer Learning and Fine-Tuning of Pre- Trained CNN Models	Prof R.B.Shinde
8	T12	14:26 to 14:30	AI–Driven Crop Disease Prediction and Management System	Vaibhavi G. Jadhav
9	T13	14:31 to 14:35	Spam Mail Classifier using Naïve Bayes Algorithm	Prof.Dinesh Darp
10	T14	14:36 to 14:40	Sports League Data Analysis : Using Python and ML Models	Sudarshan Digambar Argade

Sr. No.	Paper ID	Time	Title	Author Name
11	T17	14:41 to 14:45	Enhancing Cultural Heritage Tourism in India through Augmented Reality	OM TAPKIRE
12	T19	14:46 to 14:50	"Indian Sign Language Recognition System for Real-Time Text and Speech Translation Using Deep Learning and Computer Vision"	Rupesh Nitin Bharambe
13	T20	14:51 to 14:55	An AI-Driven Surveillance System for Real-time Anomaly Detection and with High Accuracy and Rapid Response	Mayur K. Jadhav
14	T22	14:56 to 15:00	Language Translator	Nikita Bhausaheb Kachole
15	T24	15:01 to 15:05	Smart Waste Segregation System	Vaibhav Shivaji Gaikwad
16	T25	15:21 to 15:25	The Role of Artificial Intelligence in Enhancing Student Management Systems	Laxmi Raut
17	T26	15:06 to 15:10	Doctor AI – Medicine Recommendation System	Divya Pawan Mahajan
18	T27	15:11 to 15:15	Resume Screening and Job Role Prediction using Machine Learning	Abhishek Gajbhare
19	T28	15:16 to 15:20	Smart Helmet Detection and Safety Approval System for Two-Wheeler Riders Using Deep Learning	Dr. Ashwini Subhash Gavali
20	T29	15:21 to 15:25	Improving Image Super-Resolution with Deep Learning	Sumer Rameshsing Rajput
21	T30	15:26 to 15:30	CropGuard : GSM-Enabled Pest and Disease Monitoring system for smallholder farms	Varad Kulkarni
22	T33	15:31 to 15:35		Chetana Sandip Mahajan
23	T34	15:36 to 15:40	PyCodeML	Dr. Swati Khidse
24	T36	15:41 to 15:45	AI-Based Human Health Monitoring and Insights Using an Android Application	Karan Bankar, Rohan Ghuge
25	T37	15:46 to 15:50	Fake News Detection Using Machine Learning: A Comparative Study	Arpita Ashok Kulkarni
26	T39	15:51 to 16:00	Cognicare: A Caregiving Support Application for Dementia Patients	Tejaswini Torne
27	T40	16:01 to 16:05	AgriAlert: Smart farming with GSM Notifications	Varad Renukadas Kulkarni

Contact Person's name and Contact no.: Dr. S.S. Date / Prof. N.M. Sapate (+917841880355 / +917276473319)
Link for Online Presentations: https://meet.google.com/dwq-yocr-dqg

Dr. K. N. Pathan & Dr. B. S. Deshmukh　　　　　**Dr. Y. H. Bhosale**　　　　　**Dr. G. B. Dongre**
Committee Chair　　　　　　　　　　　　　　　**Dean - R&D**　　　　　　　　**Principal**