CSMSS
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Date: 24/06/2025

SCHEDULE

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

Track 6: Electronics Engineering
Location: B517(B-Building Fifth Floor)
Keynote Session: 11:30 to 12:00

ONLINE

Sr. No.	Paper ID	Time	Title	Author Name
1	T6-01	12:00 to 12:08	IOT based self configuration & smart binding control system	JITENDRA R RANA
2	T6-16	12:10 to 12:18	LORAwan-driven intelligent medical waste management system	ANIL KUMAR
3	T6-23	12:20 to 12:28	Use of IOT in security and privacy applications for smart city development	DR NANASAHEB MAHADEV HALGARE

OFFLINE

Sr. No.	Paper ID	Time	Title	Author Name
1	T6-02	12:30 to 12:35	A geofencing-based approach for location tracking systems: a review	ADITI DEEPAK SAWKHEDKAR
2	T6-03	12:36 to 12:40	Block chain ehr: a secure framework for electronic health record management systems	BHARAT RAMDAS PAWAR
3	T6-04	12:41 to 12:45	Smart plant monitoring system"	GANESH NAMDEO DHENGLE
4	T6-05	12:46 to 12:50	Design and experimental analysis of a low-cost smart grain storage monitoring system for rural applications	DHANSHRI PRADIP MORE
5	T6-06	12:51 to 12:55	Agrialert : smart farming with gsm notification	VARAD RENUKADAS KULKARNI
6	T6-07	12:56 to 13:00	Design and simulation of an 8-bit arithmetic logic unit	MONALI SURESH TAYADE
7	T6-08	14:00 to 14:05	College classroom detection system	SHRADDHA SANJIV PATIL
8	T6-10	14:06 to 14:10	Fault detection in power transmission line by using arduino	SAYBU PIRAJI DIKALE
9	T6-11	14:11 to 14:15	Automatic hand dryer system using hair dryer: a cost-effective and hygienic solution	SANDIP BABURAO CHAVAN
10	T6-12	14:16 to 14:20	Generative ai in 2025: a comprehensive review of models, educational applications, and ethical frontiers	SARTHAK VITTHAL BORUDE
11	T6-13	14:21 to 14:25	IOT based earthing health monitoring system	MAYANK V. DESHPANDE

Sr. No.	Paper ID	Time	Title	Author Name
12	T6-14	14:26 to 14:30	IOT based pet feeder	SANDHYARANI SHIVAJI SALUNKE
13	T6-15	14:31 to 14:35	Empowering rural healthcare: a 5g-driven telemedicine framework for real-time monitoring and equity	JADHAV SUMEDH PRALHAD
14	T6-17	14:36 to 14:40	IOT based water level indicator	RUPALI ANIRUDHHA PATHADE
15	T6-19	14:41 to 14:45	An analysis of drone-based structural health monitoring and new technologies	DHAWLE VIDYA BABASAHEB
16	T6-20	14:46 to 14:50	Enhanced soil testing & precision farming system	AARTI RAMHARI TUPE
17	T6-21	14:51 to 14:55	Privacy-preserving communication using federated learning in IOT: a literature survey	SATHYA PRAVEEN D
18	T6-22	14:56 to 15:00	Usage of internet of things in smart green house for sustainable farming: a systematic review	PRADEEP DNYANESHWAR KALE
19	T6-25	15:01 to 15:05	Trends in pcb design for IOT and wearable: a review	AKSHAY TUKARAM JADHAV
20	T6-26	15:06 to 15:10	Hydrointellifarm: a real-time IOT-based smart farming architecture for controlled soilless agriculture	PRASAD AJAY BHALE
21	T6-27	15:11 to 15:15	A survey of kalman filter applications in real-time embedded and autonomous systems	SHASHANK DHANANJAY ZADE
22	T6-28	15:16 to 15:20	Attendance monitoring system using barcode biometric and IOT technologies	SAKSHI KAKASAHEB PERE
23	T6-29	15:21 to 15:25	Women safety through digital medium	RAJNANDINI SATISH PATIL
24	T6-30	15:26 to 15:30	A comprehensive review on holographic communication for 6g	RUTUJA KAILAS SHINGARE
25	T6-31	15:31 to 15:35	Smart sandals for women safety using gps and gsm technology	POONAM SUBHSH MORE
26	T6-32	15:36 to 15:40	Intelligent traffic management using IOT & ai	TANAY MADANLAL KHERDE
27	T6-33	15:41 to 15:45	Optimized safety and control for vehicle navigation in dead end environment	VAISHNAVI BALASAHEB SHELKE

Contact Person's name and Contact no.: Prof. D. D. Darp/Prof.G.N.Dhengle (7020503834/9421892922)
Link for Online Presentations: https://meet.google.com/jdu-irxe-hfo

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