



**8th IEEE International Conference on Electrical
Electronics and Computer Science**



SCEECS '23
MANIT, BHOPAL

VENUE : Online

DATE : 18/02/23

TIME : 11:45 a.m. – 1:45 a.m.

DISCIPLINE : CSE

SLOT NO. : CSE V3

S.NO.	PAPER ID	TITLE
1	119	Deep Learning Approaches for Plant Disease Detection: A Comparative Review
2	120	SMART SPRINKLER SYSTEM
3	122	A Comprehensive Analysis of Interaction Based Segmentation Using Deep Learning Techniques
4	124	A Survey on AR-Based Digitization for Smart Education System
5	125	A Survey on Reader's Society : New Social Network of Book Swapping Platform
6	127	Recommendation System for Crops Integrating with Specific soil parameters by Machine Learning Techniques
7	128	Agriculture Advisory using ML in cloud computing
8	133	A Secure Electronic Medical Record Authorization System in Clouds
9	134	Deepfake Face Detection Using Deep Inception Net Learning Algorithm
10	137	A Comprehensive Review of the Occlusion Identification Based Gait Recognition Mechanism
11	140	MED ASSISTANT ANDROID APPLICATION