

SCEECS '23
MANIT, BHOPAL**VENUE : Online****DATE : 18/02/23****TIME : 3:00 p.m. – 5:00 p.m.****DISCIPLINE : CSE****SLOT NO. : CSE V6**

S.NO.	PAPER ID	TITLE
1	186	Incubation of a Metaheuristic Searching Approach for Intrusion Detection into a New Constrained Crow Search Algorithm
2	187	Real time seatbelt detection using YOLO deep learning model
3	189	Ant Species Recognition using Convolutional Neural Network
4	193	Gait Assessment using Optimized Machine Learning and Feature Selection Algorithm for identifies Parkinson's disease
5	198	Secured data sharing in cloud using revocable storage identity based encryption
6	203	Aspect based Neural Recommender using Adaptive Prediction
7	209	Applying machine learning and image processing to detect plant diseases.
8	213	System For Medical Record Using Blockchain
9	216	A Comprehensive survey on Real Time human pose estimation
10	217	Music Genre Classification Based On Song Titles with Long Short-Term Memory
11	221	Building Intelligent Embodied AI Agents for Asking Clarifying Questions
12	207	CONNECTION OF BIG DATA ANALYTICS & ARTIFICIAL INTELLIGENCE