

3rd International Conference on the Paradigm Shifts in Communication, Embedded Systems, Machine Learning and Signal Processing (PCEMS 2024)

Oral Presentation Schedule

Indian Standard Time [GMT + 5.5 Hours]

Session ID	PCEMS 2024 – PhD Colloquium	
Date and Time	November 12, 2024 (Tuesday), 04:00 PM – 06:00 PM	
Venue	Hall 1 (CRC 6-1)	
Session Chair	Vikram M Gadre, Shyam Lal	
Paper ID	PhD Title	Authors Details
PQ1	Mitigating MasterPrint Vulnerability A Security Threat To Fingerprint Biometric Systems	Mahesh Joshi
PQ2	SDfT: Secure Design for Testability	Yogendra Sao
PQ3	Augmentation of Synthetic Dominion to The Generation and Processing of Electrocardiogram Signal	Alka Mishra
PQ4	Performance Analysis of Energy Harvesting in Decode and Forward Cooperative Communication Systems	Vaijayanti Harshad Panse
PQ5	Wideband Dielectric Resonator Antennas for C, X and K Bands	Ankita Hitesh Harkare
PQ6	Sum Rate Optimization in RIS-Assisted Backscatter Networks with NOMA	Raj Kumar Thenua
PQ7	Design Implementation of Optimum Codebook Using Multi-Dimensional Constellation for Regular Irregular SCMA	Madhura Kulkarni