



JSPM's
Rajarshi Shahu College of Engineering, Tathawade
2nd International conference on Computing, Communication and Green engineering (CCGE-2026)



Schedule of Online Presentation

Track Name: Cyber Security and Privacy

Date- 8th May 2026

Internal Session Chair: Dr. S.M.Chaware

Mob.No. 7738005902

Technical Program Committee Member: Dr. S.M.Chaware

Sr. No.	Paper Id	Title	Time	Google Meet Link
1	737	ate: A Cyber-Secure Carbon-Aware Routing Framework Using Multi-Objective Graph Optimization for V	10.00am to 10.20am	https://meet.google.com/swf-ofdh-fvu
2	607	Byzantine-Resistant Federated Learning Using Reinforced RNN	10.20am to 10.40am	
3	317	Smart Kiosk For Automated Pay and Print with UPI Payment Integration	10.40am to 11.00am	
4	916	AI-Driven Phishing Website Detection Using URL and HTML Features with NLP	11.00am to 11.20am	
5	38	Explainable AI for Intrusion Detection Systems: A Comparative Review and Practical Roadmap	11.20am to 11.40am	
6	584	Real-Time Phishing Website Detection Using Machine Learning with Phishing Initiative Dataset	11.40am to 12.00pm	

Track Name: Cyber Security and Privacy

Date- 8th May 2026

Internal Session Chair: Dr. Nidhi Jain

Mob.No. 9075007532

Technical Program Committee Member: Dr. Nidhi jain

Sr. No.	Paper Id	Title	Time	Google Meet Link
1	1091	An Intelligent Hybrid Framework for Network Intrusion Detection Using Deep and Machine Learning	10.00am to 10.20am	https://meet.google.com/tfe-ragx-rcr
2	1023	NAES-ICS: A Lightweight Nano-AES Algorithm for Secure Image Cryptography and Storage	10.20am to 10.40am	
3	723	Intrusion Detection System Sentinel	10.40am to 11.00am	
4	360	CipherDocs: A Secure Solution to Prevent Forgery of Critical and Official Documents Using Polygon	11.00am to 11.20am	
5	1073	An Enhanced Cryptographic Security Framework for Hyperledger Blockchain	11.20am to 11.40am	
6	CCGE-891	Artificial Intelligence-Powered Industrial IoT Manufacturing Quality Control: Computer Vision for	11.40am to 12.00pm	

Track Name: Cyber Security and Privacy

Internal Session Chair: Prof. Kusumlata Pawar

Mob.No. 9175196455

Technical Program Committee Member: Prof. Kusumlata Pawar

Date- 8th May 2026

Sr. No.	Paper Id	Title	Time	Google Meet Link
1	1186	SS-GCNBoost: A Spectral-Spatial Graph Neural Ensemble for Edge-Optimized Intrusion Detection in IIoT Networks	10.00am to 10.20am	https://meet.google.com/rxa-pzjv-kcq
2	912	AI-Enabled Portable Wi-Fi Security Device Using CNN-LSTM-Attention for Real-Time High-Accuracy Detection	10.20am to 10.40am	
3	920	A Decentralized Collaborative Code Editor with Automated Distributed Version Control	10.40am to 11.00am	
4	947	Design and Empirical Evaluation of a Lightweight Zero Trust Architecture for Resource Constrained SMEs	11.00am to 11.20am	
5	911	A Sandbox-Oriented Framework for Integrated API Vulnerability Discovery Under Adversarial Concurrency	11.20am to 11.40am	
6	1252	Enhancing Transaction Security in E-Commerce Systems Using Intelligent Threat Detection and Zero-Trust Principles	11.40am to 12.00pm	
7	1265	Deep Learning-Based Robustness Testing and Defense Mechanism for AI Against Adversarial Threats	12.00pm to 12.20pm	

Track Name: Cyber Security and Privacy

Internal Session Chair: Prof. Suhasini Bhat

Mob.No. 9449349773

Technical Program Committee Member: Prof. Suhasini Bhat

Date- 8th May 2026

Sr. No.	Paper Id	Title	Time	Google Meet Link
1	976	A Secure Blockchain-Based Model for Import–Export Procurement Systems	10.00am to 10.20am	https://meet.google.com/fjd-taog-vvs
2	1285	Evolving Dynamics of Advanced Persistent Threat Campaigns: Techniques, Trends, and Defensive Gaps	10.20am to 10.40am	
3	388	Modeling of Bistable Elements in TRNG	10.40am to 11.00am	
4	1102	A Comprehensive Survey on Data Anonymization and Differential Technique for Impenetrable Data Sharing in Modern Day Systems	11.00am to 11.20am	
5	939	Intelligent Multimodal Biometric Architecture with Optimization-Enhanced Learning Models for High-Accuracy and Scalable Authentication	11.20am to 11.40am	
6	543	Automated Framework for Red-Team Prompt Injection Testing of LLMs	11.40am to 12.00pm	
7	940	Reliability and Scalability in Multimodal Biometric Authentication Under Environmental and Security Challenges	12.00pm to 12.20pm	

Track Name: Cyber Security and Privacy

Internal Session Chair: Prof. Vidyashree Kokane Mob.No. 8379890312

Technical Program Committee Member: Prof. Vidyashree Kokane

Date- 8th May 2026

sr. no.	Paper Id	Title	Time	Google Meet Link
1	1351	Double Deep Q-Learning Based Adaptive Firewall with State-Aware Exploration Strategy for Edge IoT Networks	10.00am to 10.20am	https://meet.google.com/vhj-zbtf-rdn
2	1227	AI-Based Smart Firewall for Intelligent Network Traffic Monitoring and Attack Detection	10.20am to 10.40am	
3	71	Analysis of Recent Developments in Quantum Cryptography: A Comprehensive Review	10.40am to 11.00am	
4	255	Lightweight Block chain framework to secure EHR	11.00am to 11.20am	
5	1414	Lightweight On-Device Android Malware Detection for Privacy-Preserving Mobile Security	11.20am to 11.40pm	
6	1256	Zero-Trust and Behaviour-Based Cybersecurity Models for Resilient Financial Infrastructures	11.40am to 12.00pm	