

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	Affiliating Institute at the time of publication
1	Prof.(Dr.) N. R. Wankhade		A Comprehensive Review of Adaptive & Intelligent Dynamic Traffic Light Control System	Sustainable Synergies : Technological Innovation & Resilience in Global Business Practices , Manipal Academy of Higher Education Bengaluru	Sustainable Synergies : Technological Innovation & Resilience in Global Business Practices , Manipal Academy of Higher Education Bengaluru	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
2	Prof. Surabhi R. Palkar		Temporal Topic Modeling & Multi Topic Inference - A Bibliometric Analysis of Methods & Application	Computational Intelligence and Knowledge Economy (ICCIKE 2025), Amity University Dubai, UAE	Computational Intelligence and Knowledge Economy (ICCIKE 2025), Amity University Dubai, UAE	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
3	Prof. Pratik G. Dhange		Exploring Deep Neural Architectures for Skin Lesion Detection and Classification	Computational Intelligence and Knowledge Economy - ICCIKE 2025	Computational Intelligence and Knowledge Economy - ICCIKE 2025	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
4	Prof. A. A. Patil		Advances in Deep learning for Early Detection & Diagnosis of Parkinson's Disease	Computational Intelligence and Knowledge Economy - ICCIKE 2025	Computational Intelligence and Knowledge Economy - ICCIKE 2025	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
5	Prof. R. M. Pandav		Secure Digital Medical Images Using Henon Map, Dynamic S-Box, Elliptic Curve Cryptography (Ecc)	Recent Trends in Computing and Smart Mob	Recent Trends in Computing and Smart Mob	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
6	Prof. K. Y. Sonawane		Secure Digital Medical Images Using Henon Map, Dynamic S-Box, Elliptic Curve Cryptography (Ecc)	Recent Trends in Computing and Smart Mob	Recent Trends in Computing and Smart Mob	International	2025	Late G. N. Sapkal College of Engineering, Nashik.
7	Prof.(Dr.) N. R. Wankhade		Inversion Based Face Swapping With Diffusion Model	International Conference on Emerging Trends in Engineering , Technology & Applied Management Sciences(ICETETAMS -2026)	International Conference on Emerging Trends in Engineering , Technology & Applied Management Sciences(ICETETAMS -2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
8	Prof.(Dr.) N. R. Wankhade		Implementation on Machine learning , blockchain & decision process for Securing Smart Grid	Second International Conference on Engineering, Science & management(ICESM -2026)	Second International Conference on Engineering, Science & management(ICESM -2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.

9	Prof. S. R. Agrawal		Implementation on Machine learning , blockchain & decision process for Securing Smart Grid	Second International Conference on Engineering, Science & management(ICESM - 2026)	Second International Conference on Engineering, Science & management(ICESM - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
10	Prof. M. U. Mandlik		Implementation on Machine learning , blockchain & decision process for Securing Smart Grid	Second International Conference on Engineering, Science & management(ICESM - 2026)	Second International Conference on Engineering, Science & management(ICESM - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
11	Prof.(Dr.) N. R. Wankhade		High Fidelity Blood Cell Detection in Microscopy: Comparative Evaluation of YOLOv9 & Faster R - CNN Architecture	Second International Conference on Engineering, Science & management(ICESM - 2026)	Second International Conference on Engineering, Science & management(ICESM - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
12	Prof. S. R. Agrawal		High Fidelity Blood Cell Detection in Microscopy: Comparative Evaluation of YOLOv9 & Faster R - CNN Architecture	Second International Conference on Engineering, Science & management(ICESM - 2026)	Second International Conference on Engineering, Science & management(ICESM - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.

13	Prof. M. U. Mandlik		High Fidelity Blood Cell Detection in Microscopy: Comparative Evaluation of YOLOv9 & Faster R - CNN Architecture	Second International Conference on Engineering, Science & management(ICESM - 2026)	Second International Conference on Engineering, Science & management(ICESM - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
14	Prof.(Dr.) N. R. Wankhade		Post Quantum Based Secure Email System	6th International Conference on Advancing Knowledge From Multidisciplinary Perspectives In Education , Engineering & Technology(ICAKMPE T - 2026)	6th International Conference on Advancing Knowledge From Multidisciplinary Perspectives In Education , Engineering & Technology(ICAKMPE T - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
15	Prof.(Dr.) N. R. Wankhade		Implementation On Post Quantum Based Secure Email System	8th International Conference on Multidisciplinary And Current Educational Research (ICMCER - 2026)	6th International Conference on Advancing Knowledge From Multidisciplinary Perspectives In Education , Engineering & Technology(ICAKMPE T - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
16	Prof. S. R. Agrawal		Machine Learning & Real Time Telemetry Predictive Autoscaling Framework of Cloud Infrastructure	International Conference on Emerging Trends in Engineering , Technology & Applied Management Sciences(ICETETAMS - 2026)	International Conference on Emerging Trends in Engineering , Technology & Applied Management Sciences(ICETETAMS - 2026)	International	2026	Late G. N. Sapkal College of Engineering, Nashik.
17	Prof.(Dr.) N. R. Wankhade		Crowdsense AI: Real Time Crowd Behavior Monitoring & Alert System	National Conference on Emerging Trends in Engineering & Technology (NCETET - 2026)	National Conference on Emerging Trends in Engineering & Technology (NCETET - 2026)	National	2026	Late G. N. Sapkal College of Engineering, Nashik.
Book								
1	Prof. S. R. Agrawal	Chapter - Solar Thermal Technologies and Nano-Enhanced Phase Change Materials for High-Efficiency Electric and Solar Mobility. 1st Edition - 2025	Chapter 6 Hybrid Thermal Management Systems Using Nano-PCM for Battery Cooling in Electric and Solar Vehicles.				2025	Late G. N. Sapkal College of Engineering, Nashik.