

Dr. Nidhi Dandotiya

Professional Profile

Dr. Nidhi Dandotiya is an Associate Professor and an accomplished academician with over 16 years of teaching, research, and academic administration experience. She holds a Ph.D. in Computer Science & Applications and an MCA. Currently serving as Associate Professor and Head of the Department of Computer Science & Application, she has also held key responsibilities including Deputy Director (Digital Learning Strategies), Academic Coordinator, LMS Coordinator, NAAC/NBA Coordinator, and Board of Studies member.

Her research interests include Machine Learning, Data Analytics, Cyber Security, Digital Forensics, Cryptography, IoT, and Wireless Sensor Networks. She has published 50+ research papers in IEEE, Scopus-indexed journals/conferences, UGC Care journals, and international conferences, along with a Springer book chapter, one authored book, two patents, and one copyright.

She has successfully organized numerous workshops, FDPs, technical events, and certification programs, and has received several recognitions including Best Teacher Award (2024 & 2025), Best LMS Implementation Award (2023–2025), and Best Use of ICT Award (2025).

Her expertise spans curriculum development, outcome-based education, digital learning, academic planning, research mentoring, and quality assurance, making her a dedicated educator and academic leader committed to excellence in higher education.