

Faculty Profile

Name: **Dr. Jaipal Dhobale**
Designation: Assistant Professor
Teaching Areas: Business Process Integration with SAP ERP
Emerging Technologies in Business
Artificial Intelligence
Research Interests: Computer Networks
Emerging
Technologies
Education: Ph.D., SRTMU, Nanded, 2015,
M.B.A., YCMOU, Nashik, 2010.
M.Sc., SRTMU, Nanded, 2001,



Research/Selected Publications:

1. Dhobale, J., & Ghosh A. (2024). Network-driven monitoring of Covid-19 outbreak at Airports via Blockchain Technology Adoption, World Journal of Management and Economic Volume-16, issue-11, Pg. No.-142 to 155; C-Category journal ISSN-1819-8643.
2. Sumant. K., & Dhobale, J. (2024). Modelling the Determinants of SCM Strategy: An Effort to Make Optimal Supply Chain Strategy, Journal of Informatics Education and Research Volume-4, issue-2, Pg. No- 2619 to 2631; C-Category journal ISSN- 1526-4726.
3. Dhobale. J., Kalyankar. N., Khamitka. S. (2014). Computer Network Performance evaluation based on Network scalability using OMNeT++ Simulation Environment. In International Journal of Advanced Networking Applications, Volume-5, Issue-5 (ISSN: 0975-0282; Impact Factor-3.462; Pages: 2041-2045).
4. Dhobale. J., Kalyankar. N., Khamitka. S. (2014). Computer Network Performance Evaluation based on Datarate and Number of Clients per Server using OMNeT++ Simulation Environment. In Global Journal of Computer Science and Technology, Vol. 14, Issue 3, Version 1.0 (ISSN: 0975-4350; Pages: 14- 20).
5. Dhobale. J., Kalyankar. N., Khamitka. S. (2014). Computer Network Performance Evaluation Based on Different Packet Size Using OMNeT++ Simulation Environment. In International Journal of Advanced Research in Computer Science & Technology, Vol. 2, Issue 2, Ver. 1 (ISSN: 2347-8446 (Online); 2347-9817 (Print); Impact Factor-0.889; Pages: 91-95).