Faculty Profile

Name: Dr. Jaipal Dhobale

Designation: Assistant Professor

Teaching Areas: Database Management Systems
Business Research Methods
Introduction to IT
Quality and Productivity Management
Disaster Management

Research Interests: Computer Networks
Block chain

Education: Ph.D., SRTMU, Nanded, 2015
M.Sc., SRTMU, Nanded, 2001
M.B.A., YCMOU, Nashik, 2010

Research/Selected Publication:

1. Dhobale, J., & Mishra, V. (2020). Blockchain Theories and Its Applications. In Bitcoin and Blockchain: History and Current Applications (pp. 183-192). CRC Press, Taylor and Francis Group. New Jersey, USA.

2. Dhobale. J. (2020). Use of Technology in Distance Education – A Bibliographic Study. in Symbiosis International Research Journal on Open & Distance Learning Volume 2, Issue-2 (ISSN: 2456-2637; Pages: 1-23;).

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).