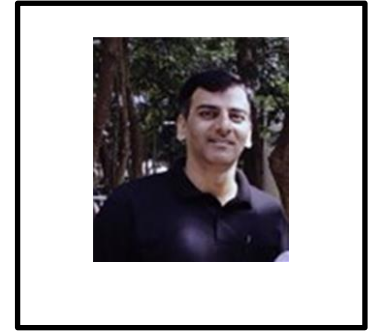


**Department Name: Information Technology**  
**FACULTY PROFILE**



1. Name of Faculty: Dr. P. K. Kharat
2. Designation: Assistant Professor
3. Qualification: Ph.D.
4. Professional Experience (Years): Teaching : 18      Industrial : Nil
5. Email Id: prashant.kharat@walchandsangli.ac.in
6. Contact Number/Mobile: 9764636875
7. Research Area/Area of Interest : Computer Communication and Networking
8. Details of Publication, Research, Training, etc. :

Sr	Description	Details/Count
1	Industrial Consultancy in Rs/Collaboration /Interaction /Association (MOU) in Units	
2	No. of Sponsored Research Projects Completed	01
3	No. of Patents Filed : Count /Published : Count	01
4	No. of Sponsored Research Projects in Progress	Nil
5	No. of Papers Published in International Journals	10
6	No. of Papers Published in National Journals	Nil
7	No. of Papers Published/Presented in International Conferences / Seminars	05
8	No. of Papers Published/Presented in National Conferences / Seminars	Nil
9	No. of Books Published: count /Chapters Published : Count	Nil
10	No. of International Conferences Conducted	Nil
11	No. of National Conferences Conducted	Nil
12	No. of Training Programs / Short Term Courses Conducted	02
13	No. of Training Programs / Short Term Courses attended	10
14	No. of NPTEL completed (Total Week: count)	24
15	No. of BE/Btech Project guided	15
16	No. of ME/Mtech Dissertation guided	3
17	No. of PhD guided	Nil

9. Google Scholar Link:

<https://scholar.google.com/citations?hl=en&user=N-Ib9xgAAAAJ>

10. Bio-sketch -

Prashant Kharat is currently an Assistant Professor in the Department of Information Technology, Walchand College of Engineering, Sangli. He is handling additional responsibility as a Controller of Examinations. He pursued his Ph.D. degree in Electronics and Communication Engineering at National Institute of Technology Karnataka, Surathkal and BE and ME degrees in Electronics Engineering with specialization in Computer

Science from Shivaji University, Maharashtra, India in 2001 and 2007. His current research interest includes wireless networks, congestion control in data networks, internet technology and cooperative communication. He has published and presented papers in the subjects of Cooperative Communication, Wired-Wireless Networks and Soft Computing Techniques and related applications in journals and conferences.