Faculty Name	DR VIJAY NARAYAN GANGAPURE
Branch	08-ELECTRONICS & TELECOMMUNICATION ENGINEERING
Designation	Lecturer
Date of Appointment	19-10-2001
Subjects Taught	C PROGRAMMING 8051 MICROCONTROLLER PIC MICROCONTROLLER EMBEDDED SYSTEMS
Qualification	BE Elelctronics Engg , ME ETCE , PhDETCE

Experience Details (Teaching)	21 Years (Lecturer in Ellectronics) Government Polytechnic, Beed, Kolhapur, Pune	--	--	--	--
Experience Details (Industry)	---	---	---	---	---

Trainings attended

5 days STTP under TEQIP II on '   Soft Computing & Optimization'
G H Raisoni College of Engg, Nagpur

5 days AICTE-ISTE - Innovative Teaching Methodologies GP Kolhapur

5 days MSBTE sponsored Industrial Training at Tata Motors Tata Motors Pune

5 days Refresher training programme of Class I Officers at YASHDA, yashada Pune

20 days NPTEL-SWAYAM course on Medical Image Analysis Online

Conferences/Seminars/Workshop attended

5 days 6th Indian Conference on Computer Vision , Graphics and Image Processing (ICVGIP), IISc, Bangalore IISc Bangalore

3 days GbRPR, 10th IAPR-TC-15 International Workshop held at Beijing, China Automation of Chinese Academy of Sciences (CASIA), Haidian District, Beijing. R. R. China

3 days Ninth International Conference on Advances in Pattern Recognition (ICAPR), ISI, Bangalore

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Paper presented/published

Steerable Local Frequency based Multispectral Multifocus Image Fusion Elsevier - Information Fusion Journal

Superpixel based Causal Multisensor Video Fusion IEEE Transactions on Circuits and Systems for Video Technology

Multispectral Multifocus Image Fusion with Guided Steerable Frequency and Improved Saliency ACM DL Vide ISBN: 978-1-4503-3061-9 Article 9 doi>10.1145/2683483.2683492

Causal Video Segmentation Using Superseeds and Graph Matching. Graph-based Representations in Pattern Recognition Proceedings Springer LNCS 9069: 282-291

2.5D Palmprint Recognition using Signal level Fusion and Graph based Matching Published in IEEE Xplore DL URL: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8593066&isnumber=8592935
Research / Development /Projects Undertaken
5 days Worked as Reviwer for various Journals & Conferences India
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