


Name	S. Y. PATTAR		
Designation:	Associate Professor		
Highest Qualification:	M.TECH (PhD, Pursuing at IISC)		
Date of Joining,BMSCE.	01-03-1997		
Total Experience	27 YEARS		
Journal Publications	<p align="center">Publications</p> <p>1) S Y Pattar, "Impulse Noise Removal Technique Using Variation Norm For Medical Images", IJSRP Volume 2 Issue 9 September 2012 edition.</p> <p>2) S.Y Pattar” image denoising techniques using wavelets”IJRSET, volume 2,issue 12, december-2013 edition</p>	<p align="center">DOI / ISSN</p> <p>2250-3153</p> <p>2319-8753</p>	
Conference Publications	<p align="center">CONFERENCE PAPERS</p> <p>1. S Y Pattar and K R Radhakrishnan, Image Denoising Technique Using Total Variation Norm For Medical Images at IXth control instrumentation system conference CISCON-2012 on November 16th and 17th 2012, at Manipal University,</p>		
Interaction with Outside world	<p align="center">Name of the Collaborative Institute</p> <p>Indian Institute of Science (IISc), Bangalore</p>	<p align="center">Period of the interaction</p> <p>August 2008 to till date</p>	
Workshop Participant / Resource person	<p align="center">Workshopattended:</p> <p>1.Two days training on “leadership and team building” BMSCE Bangalore 30-01-2014 and 31-01-2014.</p> <p>2.work shop on “signals and systems “Organized by IITK haragpur under NME (MHRD, Govt.ofIndia) at BMSCEBangalore 02-01-2014 to 12-01-2014.</p> <p>3.OneWeek Teqip-IISponsored FDP on “Biostatistics: Statistical Analysis Through Software Tools” 11th to 16th February 2013</p>		

	<p>4. Teqip-IISponsoredOneDayWorkshop on “LatexFor Research Documentation”18thMarch 2013.</p> <p>5. ISTE Approved Short Term TrainingProgram MeOn “Project Management “20thto 25thAugust 2012</p> <p>6. Teqip-IISponsoredOne Week Workshop On “Japanese Management Techniques”26thto 30thAugust 2013</p> <p>7. Teqip-IISponsoredOneDayWorkshop On “Identification Of SlowLearnersAnd PerformanceEnhancement”20th August 2013</p> <p>8. DRDO-CSIR SponsoredIXControlInstrumentation System ConferenceCiscon-16th&17thNov2012</p> <p>9. 2 DaysWorkshop On “Wireless Physiological MonitoringSystemsAnd Neurofeedack-Biofeedback Systems” 28th&29th October2011</p>
	<p>Workshops coordinated:</p> <p>1. ISTE-BMSCE andDepartment Of MedicalElectronics “Brain And Cognition;Neuroscience-Signal&Image Analysis”7thto 12thJanuary2013</p>