

1	Name of Teaching Staff :	Sheetal Yogesh Chaudhari			
2	Designation :	Lecturer			
3	Department :	I.T.			
4	Date of Joining the Institution :	9/6/2008			
5	Qualification with Class / Grade :	UG	PG		Ph.D.
		Distinction	First class		
6	Total Experience in years :	Teaching	Industry		Research
		8 years			
7	Papers Published:	National		International	
				5	
8	Papers Presented in Conferences :	National		International	
9	Phd Guide? Give field and University :	Field:		University:	
10	PhDs / Projects Guided :	Ph.Ds		Projects at Master's level	
11	Books Published / IPRs / Patents :	Wireless Networks , sem 7 th , branch I.T., Techmax publications, Mumbai University.			
12	Professional Memberships :	ISTE Life Membership			
13	Consultancy Activities :				
14	Awards :				
15	Grants fetched :				

16	Interaction with Professional Institutions:				
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17	Subjects taught till today	C, C++, Java, Mobile communication, Wireless networks, DSA,AT,CG
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18. Con fere nce / Sem inar Atten ded / Pa per Publi shed Inter natio nal		
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18.1	Published	<ol style="list-style-type: none"> 1. “Face feature detection and normalization based on eyeball center and recognition”, published in Proceeding of the IEEE International Conference IC FCC 2010, Wuhan, China. 2. Paper titled “Graph isomorphism + Gabor wavelet for face recognition”, selected for the International Conference ICCA Dec 2010, Pondicherry, India. 3. Paper titled “Theatre at my desk” selected for the International Conference ICCA Dec 2010, Pondicherry, India. 4. Paper titled “Face Normalization Enhancing Recognition” selected for IEEE International Conference ICETET , Nov , 2010, Goa, India. 5. Paper titled “Virtual Theater” selected for IEEE International Conference ICETET , Nov, 2010, Goa, India.
18.2	Attended	
	National	
18.3	Published	
18.4	Attended	
18.5	Journal Papers	

18.6	STTP	<p>1.Learn Linux System Administration and Networking + Build Own Linux” organized by IEEE Bombay Section and Sardar Patel Institute Of Tech, Andheri (w), 1st July,08-6th July,08.</p> <p>2. ISTE approved 2 weeks STTP on “Digital signal & image processing using matlab dated 5th jan 2009 to 16 th Jan 2009.</p> <p>3. Workshop on “Neural network and fuzzy logic” on 20 th & 21 st March 2009.</p> <p>4.STTP on “digital Image processingfor remote sensing from june 01 to 05 2009.</p> <p>5. Workshop on “SOA basics and IBM DB2” in June 2009.</p> <p>6.Two week ISTE approved STTP on Effective teaching / learning of computer programming “from 14th Dec to 24th Dec.2009</p>
18.7	CEP	
18.8	Industrial Training / Workshop	
18.9	M.E. / M.Tech.	M.E. Comp. Engg.
18.10	Ph.D.	