

Name of Faculty:

Smt. Nemade Sangita Balkrishna

Designation: Assistant Professor

E-mail ID: sangita nemade@redifmail.com

Contact No.: 02133-230428

Educational Qualification:

Qualification	on College/Institu	te	University		Year of Passing
M.E. Compo		avi Mumbai	University of Mumbai,	of	April 2008
B.E. Compu Science and Engineering		Γ Nanded	Dr. Babasal Ambedkar Marathwada University, Aurangabad	a	July 1998
Diploma Computer Engineering	Government Pol	ytechnic Jalgaon	Maharashtra Board of Te Education		July 1995
Working Exp	perience (Starting with curr	ent to old)			
Experience Type	Institute / Company Name	Graduate / Post Graduate Level	Designation	From	То
Teaching	Govt College of Engg Aurangabad	UG	Assistant Professor	08-04- 2011	31-07- 2014(Till Date)
Teaching	KJSIEIT ,Sion	UG	Lecturer	23-07-	09-03-

2007

2011

Teaching	Govt Polytechnic	Thane	Diploma	Lecturer	31- 200		21-07- 2007
Teaching	SSBTS COE Bar Jalgaon	nbhori,	Diploma	Lecturer	02-0 200		31-05- 2003
Research Po	ublications (last 3 \	'ears):					
Title of Pa _l	per		Name of Con which/where	ference/ Journ published	als in		r of olication
	Analysis using difformation algorithm	erent	on Contempo Commerce, M		-	Mai	rch 2014
Harmony D centric class	ata Mining using i sifier	nstance	trend and cha Management,	_	urrent	23-2 201	24 March 3
Application Stock Mark	of Clustering in V et	irtual	Advances in 0	Conference on Computing, on and control		28-2 201	29 January 1
Review on applications	Grid Computing ar	nd its		ference on Eme		21-2	22 dec 2009
Multistage \text{\text{Image Water}}	VQ based Multiputermarking	pose	National Con Processing	ference on Sign	al	5-6	march 2009
Hierarchica	C			erence on Emer puter technolog		21- Dec	22 cember 2009
Workshops	s/ Seminars/ Traini	ngs :					
Workshop/ Training ti		Name o	f College/Insti	tute	Durati	on an	nd Dates
STTP on "I Managemer Application	nt for BIG Data	MIT CO	DE, Pune		03/06/2	2014 t	to 07/06/2014
Foundation Class-I	Training for	YASHA	ADA, Pune		14 (Pha	ase I)	to 15th Feb 10th Mar14 14 (Phase

Course Hue			
Program organized: Course Title	Organised by	Duration an	nd Dates
Recent Advances in Speech ,Image & Video Processing	SGGS,INSTITUTE OF ENGINEERING & TECHNOLOGY		12/12/2011 to 23/12/2011
Skill matrix Enhancement and Effective Teaching Learning for Quality Technical Education	Government College of Aurangabad	Engineering	28/11/2011 to 09/12/2011
Soft computing tools and its applications in Engineering	Government College of Aurangabad	Engineering	From 20/06/2011 to 01/07/2011
TEQIP sponsored STTP on "Genetic Algorithm and Neur Fuzzy Applications in Engineering"	Government college of e o Aurangabad	engineering	17/12/2012 to 21/12/2012
			III)

Course Title	Organised by	Duration and Dates
STTP on Wireless Communication and Networking	K.J. Somaiya IEIT,Sion	01 week From 13-07-2009 to 17-07-2009
Orientation program on Data warehousing and Mining	K.J. Somaiya IEIT,Sion	31-01-2010