Faculty Profile

Namo	Dr. Voona	MN		General	-				
NameDr. VeenaDesignation,Professor,									
Department	nt of Information Science & Engineering,								
Affiliated	-	ege of Engineering,							
Institution	Mandya –								
Research A		Vision and Pattern Recognition, Object Technology							
Research m	and IoT	vision and rattern necognition, object reenhology							
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Email ID			n1@gmail.com						
Linan iD	veenauisi	aregn		cademic Pi	ofile				
Educational	Qualifications		11		onne				
Degree				iversity		Year of Passing	% ge	Class	
Ph.D	Ŭ	versity of Mysore		University of Mysor		2016	-	-	
University of M		vsore							
M.Tech	Mysore	Mysore		University of Mysore		2007			
MCA		P.E.S College of Engineering, Mandya		University of Mysore		1998			
Professiona	l Experience	·)	<u>I</u>		I				
Organization & dept.			Designation			Period	Total o	Total of Experience	
	,			March 1999 to	1 Year 7 Months				
Datasoft Ir	aluru		neer				2/10/2000		
			Lecturer in MCA			4/10/2000 to	6 Years		
						23/11/2006			
		Senior	Lecturer		24/11/2006 to	3 Years			
P.E.S.Co	ng, Assistant Professor Associate			10/5/2009			5 Years		
			sistant		11/5/2009 to				
Dep			fessor	31/3/2014					
			ociate	1/4/2014 to 3/11/2016		2 years			
			Professor						
P.E.S.College of Engineering,			Associate		4/11/2016 to	4	4 Months		
Mandya,			Professor		14/02/2017				
Department of IS&E			Professor 15/02/			'02/2017 to till date	2/2017 to till date Till date		
Report of W	/ork								
Teaching Web Services, Advanced Web Programming (P14MCA542), Adva							dvanced Java		
(details of c	Programming, Programming Using Java, Object-Oriented Programming with								
		C++, Object Analysis and Design Pattern, Object-Oriented Analysis and							
		Desig	Design, Enterprise Architecture-I, Enterprise Architecure-J2EE, Computer						
		Networks, Enterprise Architecture-II, Web Programming, Object Technology,							
			Computer Programming, Internet Programming, Introduction to Unix, Business						
		-	data processing with Cobol, MIS, Client/Server Architecture, System						
		Simulation, Computer Graphics, Distributed Computing, Visual Basic, and							
Object Oriented Programming with Java									
Research Guidance (Ph.D /M.Sc Engg Student		Awarded Ph.D M.Sc Engg				Pursuing			
					ngg	Ph.D	M	Sc Engg	
awarded & pursuing)									
Publication	National				Τ	International			
Papers in Refereed Journals (No.)					Inter				
		05					12		
Papers at Conferences (No.)		National				Inter	International		
		07				06			
		07				06			