

Faculty Vitae

Name of the Faculty					
Dr.S. LATHA					
Education					
	Degree	Discipline	Institution	Year	
UG	B.E	ECE	Dr.M.G.R Engineering College	1992	
PG	M.E	Instrumentation Engineering	MIT	2002	
PG	M.E	Computer and Communication	MEC	2010	
PhD	Networks	Faculty of Information & Communication Engineering	MIT	2009	
Academic experience					
	Institution	Title	From	To	FT/PT
	Bharath University	Sr.Lecturer	June-2004	Jan-2007	FT
	MSAJ College Of Engineering	Asst.Professor	Jan-2007	Oct2009	FT
	SEA College Of Engineering	Professor	Oct2009	Nov2010	FT
	DR.M.G.R. University	Professor	Dec2010	May2012	FT
	VELS University	Professor	June2012	July2013	FT
	SVCET	Professor	Aug2013	May2014	FT
	Bharath University	Asso. Professor	Aug2014	Till Date	FT
Certifications or professional registrations					
Nil					
Membership in professional organizations					
IETE – Life time member					
Honors and awards					
Best Teacher award in 2010					
Service activities (within and outside of the institution)					
Chaired as a Chief Guest in Raja Rajeswari Engg College					
List of Publications					
<ul style="list-style-type: none"> • Dr.S.Latha, Dr.S.Senthilkumar “Topological Design of computer communication networks” • International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering ‘Vol-4, Issue -7, ISSN no.2278-8875, PageNo.6492-6493 in 2015 					

- Dr.S.Latha, Dr.S.Senthilkumar “On The Numbering Of Nodes In A Computer Communication Network”International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering ‘Vol-4, Issue -6, ISSN no.2278-8875, PageNo.5586-5589 in 2015
- Dr.S.Latha, “On The Determination of a Low Cost K-Connected Network” International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering ‘Vol-4, Issue -4, ISSN no.2278-8875, PageNo.2694-2698 in 2015
- Mr.T.Vijayan, Dr.S.Latha, Mr.Sridharraja “An Efficient DCT Computational Algorithm Suitable For VLSI Implementation International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering ‘Vol-4, Issue -8, ISSN no.2278-8875, PageNo.6991-7000 in 2015

Recent professional development activities