

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY PROFILE

NAME				Dr. A. LATHA							
DESIGNATION				Associ	Associate Professor				0 0		
DEPARTMENT				Electronics and Communication Engineering							
MAIL I	MAIL ID latha.ece@adh		.edu.in		CONTACT NO		T NO				
EDUCATIONAL QUALIFICATION											
Category	Name of the degree	Specialization		Year of Passing	Name of the College			Name of the University			
UG	В.Е	Electronics and Communication Engineering		1994	Institute of Road and Transport Technology			Bharathiyar University			
PG	M.E	Medical Electronic		2007	College of Engineering Guindy			Anna University			
PhD	Ph. D	Wireless Sensor Network		2018	-		Anna University				
PROFESSIONAL EXPERIENCE											
Name of the College Designat			Designatio	Joining Date		Relieving		Experience			
						Date	e Year		Months	Days	
		17		17		11	19				
Areas of In		Wireless Sensor Network, Embedded system									
NO.OF PA		16									
Journal					05						



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Top 5 International Journals Published	 Latha and Dr. S. Jayashri, "A Novel Energy Efficient Transition Algorithm With Secure Data Aggregation For Wireless Sensor Network" International Journal of Advanced Engineering Technology, ISSN 0976-3945, Vol. VII, Issue I, pp. 910-916, 2016 Latha and Dr. S. Jayashri, "Secure and encrypted data aggregation with message authentication code in wireless sensor networks" International review on computers and 					
Conference	software (IRECOS),Vol. 8.No.10 pp- 2327 – 2334, 2013					
NO.OF WORKSHOP ATTENDED	16					
NO.OF EVENT ORGANIZED	06					
PROJECTS GUIDED						
❖ UG Level	25					
❖ PG Level	07					
Membership of Reputed Bodies: (District/State/National/International Level)	 Life member in ISTE Life member in IETE					