

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING FACULTY PROFILE

NAME					M.PRIYA							
DESIGNATION					ASSISTANT PROFESSOR					Control of the last		
DEPARTMENT				ELECTRONICS AND COMMUNICATION ENGINEERING								
MAIL ID <u>Priya.ece@ad</u>			a.ece@adh	lhi.edu.in CONTACT NO				T NO				
			EDUC	CATIO	NAL QUA	LIFI	ICATION					
Category	Name of the degree	Speciali			Year of Passing	N	ame of the College		Na	Name of the University		
UG	B.E	ECE			2017		VEL TECH		A	ANNA UNIVERSITY		
PG	M.E	Communication System			2019		ANNAMALAI UNIVERSITY			ANNAMALAI UNIVERSITY		
PhD												
			PRO	OFESS	IONAL EX	PEF	RIENCE					
Name of the College Designation			ion	Joining		Relieving		Experience				
Traine of the conege			Designation		Date		Date	Ye	Years MonthsDays		ys	
TOTAL												
			TOTAL	IN	NDUSTRIA	I, F.	XPERIENC	E				
					Joining		Relieving		Experience			
Name of the Industry			Desig	gnation	Date		Date	e	Years	Months	Days	
TOTAL												
Areas of Interest/ Specialization MA						NS2						



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

NO.OF PAPER PUBLISHED	3					
Journal	2					
Top 5 International Journals Published	 M.Priya, C.Karthika Prageeswari and G. Yamuna, A Review on moving object detection using optical flow analysis, on international of research in advent technology (IJRAT) Special issue, page no.188-193, 2018. N.Sathya, Dr.M. Anto Bennet, M.Mageswari, M.Priya, M.Kayalvivzhi, design of low complexity accumulator using FINFET for various technologies, on international journal on smart sensing and intelligent system special issue, page no.255-235. 					
Conference	3					
NO.OF WORKSHOP ATTENDED	4					
NO.OF EVENT ORGANIZED	2					
PROJECTS GUIDED						
* UG Level						
* PG Level						
* PhD						
Patents:						
Administrative Assignments:						
Extension Service: (Any)						
Membership of Reputed Bodies: (District/State/National/International Level)						
Books and Book Chapters:						