

**M.E (Communication Systems)**  
**(Batch 2013-2015)**

S.NO	REGISTER NO	STUDENT NAME	TITLE	GUIDE	PROJECT NUMBERS
1	910613403001	H.Aishwarya	Design and Analysis of Dual Sided Tapered Slot Vivaldi Antenna for Cognitive Radio Applications	Mrs.T.R.Muthu	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-001
2.	910613403002	V.AlameluMangai	Achieving Source and Sink Location Privacy Against Eavesdroppers in Wireless Sensor Networks	Mr.S.R.Naresh	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-002
3	910613403003	S.Anitha	A Network Lifetime Enhancement Method Using Rendezvous Algorithm in Wireless Sensor Networks	Mr.N. Janakiraman	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-003
4	910613403004	V.Bharathi	Detection of Abnormal Event in Videos by Extracting Interrelated Motion Feature	Mrs.P.Karpagavalli	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-004
5	910613403005	S.Boshmi	Performance Analysis of Weighted Opportunistic Relay Selection Scheme with Outdated CSI	Mrs.R.Jeyanthi	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-005
6	910613403006	S.V Gayathrisoumiya	Protecting Source and Sink Location Privacy Against Wormhole Attack in Wireless Sensor Networks	Mr.S. R. Naresh	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-006
7	910613403007	I. Jesudass	Resolution and Brightness Enhancement of Images Based on Singular Value Decomposition Method.	Mrs.S.Subha	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-007
8	910613403008	T. Joel soundaraj	Unsupervised Segmentation of Texture Images Using Occlusion Random Texture Segmenter	Mrs.S.Angeline Grace Stella	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-008
9	910613403009	S.Kumaran	Performance Analysis of Cognitive Radio Systems with Imperfect Channel Sensing	Mrs.K.R.Shanthi	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-009
10	910613403010	G.Mohana	Cooperative Relaying with Multicast Scheduling Algorithm for WiMAX Networks	Mr.P.S.Kumaresh	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-010
11	910613403011	S .Narmatha	Performance Analysis of Optimized Amplify and Forward Relay in Presence of Impulsive Noise	Mrs.R.Jeyanthi	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-011
12	910613403012	M.Pavithra	Implementation of compact coupled line wide band power divider	Mr.S.C.SivaPrakash	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-012

			with open stub provided defect at the ground plane		
13	910613403013	G.N.Priyadharshini	Intrusion Detection and Isolation Scheme in Wireless Sensor Network Using Optimum Link State routing	Mr.R.Mohan Kumar	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-013
14	910613403015	V.S.Surya Rani	Robust Relay Precoder with Imperfect CSI	Dr.V. Kejalakshmi	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-014
15	910613403016	S.Swathi	Performance Analysis of Circularly Polarised Square Ring Microstrip Antenna for Wireless Applications	Dr.S.Murugan	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-015
16	910613403017	P.Vijayadurga	Multitarget Tracking Under Occlusion Using Particle Filter and Projected Gradients	Mrs.P.Karpagavalli	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-016
17	910613403018	M. Vinotha	Design of Wide Band Power Divider	Mr.S.C.SivaPrakash	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-017
18	910612403501	S.Jeyasree	Restoration of Image Corrupted By Mixed Noise Using Group Based Sparse Representation	Mr.P.SenthilBabu	KLNCE/PRO(PH:2)/2014-2015/ M.E. (ECE)-018