M.E (Communication Systems)
(Batch 2010-2012)

S.NO	Title of the Project Report	Project Submitted	Guided By	Project Number
01.	Transceiver design in a multi – User Mimo Systems with feed back Delay	Anitha.B 108904532001	V.Kajalakshmi	KLNCE/PRO/2011 – 2012/ME(ECE)/001
02.	Improved Algorithm for Minimizing Delay in Multi – Hop Wireless Sensor Networks	G.Banu Priya	S.R.Naresh	KLNCE/PRO/2011 – 2012/ME(ECE)/002
03.	Increasing Life time and coverage sensor activation using distributed co – ordinate – fred Alforthim	A.Deepak Prasanath 105904532003	S.C.Siva Prakash	KLNCE/PRO/2011 – 2012/ME(ECE)/003
04.	Object Tagging Technique for Enhancing Image Quality	Gnana Infenta.P 105904532004	S.Shbha	KLNCE/PRO/2011 – 2012/ME(ECE)/004
05.	Single feed Dual frequency patch Antenna for GPS and Irness Application	E.S.Harshitha	S.Murugan	KLNCE/PRO/2011 – 2012/ME(ECE)/005
06.	Efficient feature extraction using Spatio Temporal features for Human activity recognition	V.G.Janani	P.Karpagavalli	KLNCE/PRO/2011 – 2012/ME(ECE)/006
07.	Multiscale segmentation scheme for MRC Document Compression	R.Jeevitha	S.Angellin grace Stella	KLNCE/PRO/2011 – 2012/ME(ECE)/007
08.	Capacity Maximized Linear Precoder for Downlink under Imperfect Channel	J.Jenani	Dr.A.V.Ram Prasad	KLNCE/PRO/2011 – 2012/ME(ECE)/008
09.	Adaptive coded mino systems with Robust Ber Performance	Kalvaivani.S	R.Jeyanthi	KLNCE/PRO/2011 – 2012/ME(ECE)/009
10.	Pesr Protocol for Predicting Route Lifetime in Mobile Adhoc Network	M.Karthik	P.Senthil Babu	KLNCE/PRO/2011 – 2012/ME(ECE)/010
11.	Performance Analysis of optical burst switching using burst feed back scheduling with different Methods	R.K.P.Praveen Kumar	R.Mohan Kumar	KLNCE/PRO/2011 – 2012/ME(ECE)/011
12.	CM based blind equalization of Time – Varying Mimo – fir channel	G.Rekha	S.Murugan	KLNCE/PRO/2011 – 2012/ME(ECE)/012
13	MMSE based downlink Preprocessing with correlated Mino Channel	B.Rukumani	V.Kajalakshmi	KLNCE/PRO/2011 – 2012/ME(ECE)/013
14.	Analysis of Counting Pedestrians in a video Surveillance	T.Saranyaa	P.Karpagavalli	KLNCE/PRO/2011 – 2012/ME(ECE)/014
15.	Delay optimization in Energy Constrained Senor Network using CDMAC	Sasirekha.C	P.S.Kumaresh	KLNCE/PRO/2011 – 2012/ME(ECE)/015
16.	NS- 2simulation of Multi – Cluster MC DS CD ma Network for Maximized sum packet trouble – GH put	A.Sathya	S.C.Siva Prakash	KLNCE/PRO/2011 – 2012/ME(ECE)/016
17.	Analysis of fiwi Networks to miligau packet reordering	G.Siva Kumar		KLNCE/PRO/2011 – 2012/ME(ECE)/017
18.	Performance analysis of stnc precoder in correlated ricean mimo	S.Umarani	Jeyanthi	KLNCE/PRO/2011 – 2012/ME(ECE)/018
19.	Pso based optimal linear capacity Maximization Preocder	R.Thilagavathy	V.Kajalakshmi	KLNCE/PRO/2011 – 2012/ME(ECE)/019
20.	Tamper detection of JPEG Images via periodicity analysis of composite artifacts	S. Indumathi	R.Jeyaanthi	KLNCE/PRO/2011 – 2012/ME(ECE)/020