

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**M.E-COMPUTER SCIENCE AND ENGINEERING**  
**YEAR / SEM: III / V**

**BATCH : 2013-2015(Full Time) and 2012 – 2015(Part Time) ACADEMIC YEAR: 2014 – 2015**  
**PROJECT PHASE I**

S. NO.	REG NO	Name	Title	Guide	Project Number
1	910613405001	Aruna Azhagu T	Optimized centralization framework for information analysis on the stock market	Mrs. P. Velvizhi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-001
2	910613405002	Ashokbabu K J	Lossless color image compression using hierarchical prediction and arithmetic coding	Dr. S. Miruna Joe Amali	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-002
3	910613405003	Gayathri T	Scheduling algorithm based interactions and data transfers in the multi agent system	Mrs. P.R. Vijayalakshmi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-003
4	910613405004	Karthiga G	An Efficient Load Balancing Mechanism for SIP server Clusters	Dr. N. Lakshminarasimman	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-004
5	910613405005	Keerthika M	An Integrated Encryption and compression technique for multimedia content	Dr. S. Miruna Joe Amali	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-005
6	910613405006	Meena S	Opinion Mining using Sentiment classification	Mr.R. Anandha Murugan	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-006
7	910613405007	Meenakshi A	Face and human detection using gradient pattern with binary histogram technique	Mrs. S.S. Sarmila	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-007
8	910613405008	Nandhini C	Centroid Ratio for pairwise random swap clustering algorithm	Mr. J. Rajesh Kumar	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-008
9	910613405009	Ponnupriya I	Disruption Tolerant Military Network using CP-ABE for secure data retrieval	Dr. N. Lakshminarasimman	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-009
10	910613405010	Praveena M V	Segmentation and Classification of Coronary Artery Stenosis using supervised learning classifier	Mrs. B. Buvaneswari	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-010
11	910613405011	Preethi C	Enhancing the High speed networks using proportional Rate Control Technique	Mrs. M. Raghini	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-011
12	910613405012	Pricilla R	A novel technique for secure payment in multihop wireless	Mrs. P.R. Vijayalakshmi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-012

			networks		
13	910613405013	Priya C	Classification and segmentation of hyperspectral images using graph based algorithm	Mrs. V. Karpagam	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-013
14	910613405014	Priyatharsini S	Optimization of cloud operation cost in traffic redundancy elimination using predictive ACK	Mr. P. Prem Kumar	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-014
15	910613405015	Ruba Malini K M	A secure decision making process in healthcare system using Gaussian classifier	Mrs. R. Lakshmi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-015
16	910613405016	Sarojini P	Optimization for the diagnosis of coronary artery disease based on fuzzy expert system	Mr. B. Chandran Sekaran	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-016
17	910613405017	Selveeswari R	Modeling and Analysis of Adaptive Pixel Pair Matching	Mrs. P.R. Vijayalakshmi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-017
18	910613405018	Sindu Priyadharshini V	Bio – Inspired Approaches for Target Coverage problem to maximize network lifetime in WSN	Mrs. T.R. Vedhavathy	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-018
19	910613405019	Siva Kumar S	User Profile Identification based on Latent Fingerprint Recognition	Mr. J. Sulthan Alikhan	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-019
20	910613405020	Swathika S	Face Annotation with weakly labeled web facial images	Mrs. R. Lakshmi	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-020
21	910613405021	Vidyadevi R	Secure protocol for mining in horizontally scattered database using association rule	Mr. D. Pravin Kumar	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-021
22	910612805001	P.S.Poornima	Performance analysis of Face Recognition using improved Local Vector Pattern	Mrs. M.S.C. Sujitha	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-022
23	910612805002	N.Ravia Shabnam Parveen	Lung Segmentation in Digital Chest X-Ray Images using Graph Cut Optimization Method	Mrs. M.S.C. Sujitha	KLNCE/PRO(PH:1)/M.E.CSE/2014-2015-023