

K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM – 630 612.
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Subject Name: Project work BATCH : 2012 - 2016

S.No	Register No	Name of the Students	Title of the Project	Name of the Guide	Project Number
1	910612104001 910612104041	S.ABINAYA K.M.KARTHIKA	Attribute based data transmission in dynamic groups	Ms. S. Venkatalakshmi	KLNCE/PRO/CSE/2015-16/001
2	910612104002 910612104009	A.K.ABIRAMI T.K.ANANTHI	Enhancing data integrity using digital signature and data coloring towards data security on cloud storage	Mr. P. Premkumar	KLNCE/PRO/CSE/2015-16/002
3	910612104003 910612104011	M.ABIRAMI R.ANUSHA	Efficient detection of selfish nodes using collaborative contact-based watchdog method	Ms. T. R. Vedhavathy	KLNCE/PRO/CSE/2015-16/003
4	910612104004 910612104033	R.ABIRAMI M.ILAKKIYA SHREE	A Distributed Three-Hop Routing Protocol for load balancing and congestion control	Mr. D. Prabhu	KLNCE/PRO/CSE/2015-16/004
5	910612104005 910612104012 910612104024	N.J ADITHYA ARJUN R R DHIVAKARAN R	A Novel Approach for Sensing Topics from Twitter Data	Dr. S. Miruna Joe Amali	KLNCE/PRO/CSE/2015-16/005
6	910612104006 910612104021	S.AISHWARYA R.BHUVANESWARI	Ranking of Documents From Conversations using Probabilistic Latent Semantic Analysis	Ms. P. Velvizhi	KLNCE/PRO/CSE/2015-16/006
7	910612104007	C.ANANTHI	Protection against active attack in Communal networks	Ms. P. Jeyadurga	KLNCE/PRO/CSE/2015-16/007
8	910612104008 910612104019	S.ANANTHI P.BHANU PRIYA	Enhancement of FRESTM Algorithm using Unrooted Trees	Ms. R. Kirubahari	KLNCE/PRO/CSE/2015-16/008
9	910612104010 910612104035	K. ANITHA K.J. JAYASRI	Voice Recognition Based Wireless attendance monitoring system using RFID	Ms. T. R. Vedhavathy	KLNCE/PRO/CSE/2015-16/009
10	910612104013 910612104016	N.R.G.ASWINKUMAR J.G. BALAMANIKANDAN	Optimized Energy and Data Message Passing Through Cloud Service	Mr. P. Dineshkumar	KLNCE/PRO/CSE/2015-16/010
11	910612104014 910612104039	K.R.ASYAPRABA K.KAAWYA	Increasing the capacity with expanding ring search in wireless mesh network.	Dr. N. Lakshminarasimman	KLNCE/PRO/CSE/2015-16/011
12	910612104015 910612104042 910612104043	D.AZHAGU RANI S.KARUNYA KAYALVIZHI G	Deploying Linear Coding for Multicasting Delay Constrained Traffic over Unreliable Wireless Links	Ms. M. G. Bhagyalakshmi	KLNCE/PRO/CSE/2015-16/012
13	910612104017 910612104051	K.P.BALAVASU T.MARY DHANUSHYA	Ultimate web scraping tool	Dr. R. Alageswaran	KLNCE/PRO/CSE/2015-16/013
14	910612104018 910612104026	K.BANUPRIYA G.DHIVYAKAMATCHI	Embedded Data with Image using Chaos based Particle Swam Optimization	Mr. B. M. Nagarajan	KLNCE/PRO/CSE/2015-16/014
15	910612104020 910612104023	B.B.BHUVANESWARI K.S.DHARSINI	Pattern Based Repository Search For Feedback analysis	Ms. K. Arunasakthi	KLNCE/PRO/CSE/2015-16/015
16	910612104022 910612104028	G.R.DAKSHA R. DIVYA	Hadoop Based Map Reducing in Social Networks	Mr. R. Anandhamurugan	KLNCE/PRO/CSE/2015-16/016
17	910612104025 910612104036	R.DHIVYA K.JENIFER	An Euclidean Space-based approach to increase Hibernation time of Spatial Alarms in Road Network	Mr. D. Pravinkumar	KLNCE/PRO/CSE/2015-16/017
18	910612104027 910612104040	DILIP KUMAR K K KARPAGARAJA A	Disease prediction using Sparse Deep Learning Algorithm	Mr. B. Chandransekaran	KLNCE/PRO/CSE/2015-16/018
19	910612104029 910612104031	R.DIVYA GOWRIMANOHARI M	Enhancing Security Policy prediction over User's uploaded Image content on Social Sites	Ms. S. Brindha	KLNCE/PRO/CSE/2015-16/019

20	910612104030	S. FARJANA FATHIMA	Impact of CBR traffic on routing protocols in heterogeneous MANETS	Dr. N. Lakshminarasimman	KLNCE/PRO/CSE/2015-16/020
21	910612104032 910612104037	K.GURUMITHRA K.S.JHANSI PRIYA	Enhanced Data Security using Block Based Determinant approach on Cloud Storage	Mr. P. Premkumar	KLNCE/PRO/CSE/2015-16/021
22	910612104034	M.JAYANTHY	Ensuring security in Wireless Optical Broadband Access Network (WOBAN)	Dr. N. Lakshminarasimman	KLNCE/PRO/CSE/2015-16/022
23	910612104044 910612104058	KOWSALYA K NIVETHA BALAJI	Automatic Resolution of Lexical Ambiguity In Process Models for Quality Assurance	Mrs. G. Rajeswari	KLNCE/PRO/CSE/2015-16/023
24	910612104045 910612104055	KRISHNAKANTH G R NAVEEN KUMAR S J	Real Time Traffic Monitoring system by Detection of Pollution using Wireless Sensor Network	Dr. R. Alageswaran	KLNCE/PRO/CSE/2015-16/024
25	910612104046 910612104050	KRISHNAPRIYA S R A MANISHA A G	Cost Minimization Scheme with Guaranteed Quality of Service	Mrs. S. Venkatalakshmi	KLNCE/PRO/CSE/2015-16/025
26	910612104047 910612104057 910612104306	LAVANYA S NIVETHA G PRIYADHARSHINI R	Enhancing EGRC using ANOVA based Clustering in Underwater Sensor Network	Mrs. M. Raghini	KLNCE/PRO/CSE/2015-16/026
27	910612104048 910612104049 910612104310	LOKCHAND R S MANIMARAN D SELVAKUMAR R	Secure Clustering Using Particle Swarm Optimization In Wireless Sensor Network	Mrs. P.R. Vijayalakshmi	KLNCE/PRO/CSE/2015-16/027
28	910612104052 910612104053	MUTHUMEENAKSHI K NANDHINI S	Robust object recognition using edge texture analysis for image retrieval	Mrs. S.S. Sarmila	KLNCE/PRO/CSE/2015-16/028
29	910612104054 910612104056	NAVEENA M NEERAJA K.Y	Palm print recognition based on sparse representation	Ms. G. Saranya	KLNCE/PRO/CSE/2015-16/029
30	910612104059 910612104701 910612104062	PALANI RAJ K VISHAAL PRADEEP B	Caution System for Live Video Streaming	Mr. B.M. Nagarajan	KLNCE/PRO/CSE/2015-16/030
31	910612104060 910612104067	PANDIKKANI T PRIYANKA T	Enhanced Model for Micro-Reviews Formulation	Dr. R. Alageswaran	KLNCE/PRO/CSE/2015-16/031
32	910612104061 910612104071	PAVITHRA N K RANJITHA DEVI T D	Mining of High Utility Item sets Using CHUD Algorithm	Mrs. K. Aruna Sakthi	KLNCE/PRO/CSE/2015-16/032
33	910612104064 910612104066	PRAVARTHIKAA D S PRIYADHASHINI M V	Outlier Detection Strategy Using Classification Association Rule	Mrs. R. Delshi Howsalya Devi	KLNCE/PRO/CSE/2015-16/033
34	910612104065 910612104078 910612104302	PRAVIN KUMAR M SACHINKISHORE J KRISHNAN P	Medical Data Compression and Transmission in Wireless Ad hoc Networks	Mrs. P.R. Vijayalakshmi	KLNCE/PRO/CSE/2015-16/034
35	910612104068 910612104079	RAGINI PRIYA R R SAHANA R	Secure Data Transmission within Three Servers in Cloud Storage	Ms. S. Brindha	KLNCE/PRO/CSE/2015-16/035
36	910612104069 910612104072	RAJA DURAI V RANJITHKUMAR K R	Implementation of Re-Encryption and Compression in Big Data Environment	Mr. J. Sulthan Alikhan	KLNCE/PRO/CSE/2015-16/036
37	910612104070 910612104074	RAJA RATHNA BALAN S RISHI KUMAR J H	Enhanced Fast – RAQ in Big Data Environments using Hierarchical Diffusion	Mr. V. Bhaskar	KLNCE/PRO/CSE/2015-16/ 037
38	910612104073 910612104075 910612104303	RAVI SANKAR T S K ROOPESH S K S MUNESWARAN R	Authorized 3D Graphical City Information using Web Virtual Reality Geographical Information System	Mrs. V. Karpagam	KLNCE/PRO/CSE/2015-16/038
39	910612104076	ROSHINI M G	Localization Based User	Mr. R. Anandhamurugan	KLNCE/PRO/CSE/2015-

	910612104077	RUBHINI P S P	Tracking Using RSSI Measurement		16/039
40	910612104301 910612104304	DHIVYANGA M.V NANDHINI B	Detecting Behavioral Patterns of Malicious users in OSN using PMI algorithm	Mrs. P. Jeyadurga	KLNCE/PRO/CSE/2015-16/040
41	910612104080 910612104086	SAMA AAFRIN A SHAMLI M	Expert Search Using Baum Welch Algorithm	Ms. V. Abinaya	KLNCE/PRO/CSE/2015-16/041
42	910612104081 910612104092	SANTHI MEENA S SUHASINI V	A Tracking system using GPS and dynamic threshold for minimising SMS delivery	Mr. J. Rajeshkumar	KLNCE/PRO/CSE/2015-16/042
43	910612104082 910612104084 910612104105	SANTHOSH KUMAR T SARAVANAKUMAR T VENKATESH C	Significant data retrieval with adequate privacy in cloud service providers	Ms. R. DelshiHowsalya Devi	KLNCE/PRO/CSE/2015-16/043
44	910612104083 910612104094 910612104089	SANTHOSH SABARISH KM SURIYA PRABHU C SRINIVASAN T S B	Facial Expressions Recognition using DS-GPLVM	Mr. P. Prempaul	KLNCE/PRO/CSE/2015-16/044
45	910612104085 910612104088	SHAGANATHASNY S SOBHIA K	Parallel implementation of wound image analysis system for diabetic patients	Mr. J. Rajeshkumar	KLNCE/PRO/CSE/2015-16/045
46	910612104087 910612104100	SHRI SHABHARI DEVI A SWETHA A R	Attribute reduction using multi swarm optimization for predicting type II Diabetes	Mr. B. Chandransekaran	KLNCE/PRO/CSE/2015-16/046
47	910612104090 910612104093	SUBATRA M V SUPRAJHA	Minimizing Energy Consumption in Green Cellular Networks by optimizing Active base station sets	Ms.M.G.Bhagyalakshmi	KLNCE/PRO/CSE/2015-16/047
48	910612104091 910612104115	SUDHANTHIRA DEVI S VISWA JANANI B R	An efficient scalable privacy preserving P2P based fingerprinting system	Ms. G. Saranya	KLNCE/PRO/CSE/2015-16/048
49	910612104095 910612104099	SUSHMITHA K S SWATHY N K	Mobile Application Relaunching Speed-up through WS-Clock Page Swapping algorithm	Ms. R. Lakshmi	KLNCE/PRO/CSE/2015-16/049
50	910612104096 910612104097	SUSHMITHA SRI V S SUSHMITHA B M	Eliminating duplicate URL's using multiple alignment of sequence	Ms. R. Kirubahari	KLNCE/PRO/CSE/2015-16/050
51	910612104098 910612104011	SWATHI L V YOGESWARI K R	Trust model for user authorization using context and trusting belief	Ms. V. Karpagam	KLNCE/PRO/CSE/2015-16/051
52	910612104101 910612104112	SWETHA M VIJAYALAKSHMI B	Secure packet transmission in MANET by detecting attacks	Dr. S. Miruna Joe Amali	KLNCE/PRO/CSE/2015-16/052
53	910612104102 910612104104	THENNAVAN R VEERAMUTHURAMALINGAM M	Enhancing Hybrid Approach to Transmit the secret image	Ms. G. Rajeswari	KLNCE/PRO/CSE/2015-16/053
54	910612104103 910612104111	VASANTHA DHANUSHA K VIJAYALAKSHMI T	Secured Steganography Against Active Attackers	Mr. V. Bhaskar	KLNCE/PRO/CSE/2015-16/054
55	910612104106 910612104114	VENKATESH P G VISAGAN C	Improvised Personalized Search Engine	Ms.R. Lakshmi	KLNCE/PRO/CSE/2015-16/055
56	910612104107 910612104108 910612104110	VENKATESH BABU J K VENKATESH BABU T S VIJAYA KUMAR K	Picture password authentication using cued click points	Ms. M. Raghini	KLNCE/PRO/CSE/2015-16/056
57	910612104109 910612104308 910612104311	VIGNESHWARAN R RAMKUMAR R SURYA PRAKASH S	Finger print recognition wavelet scalar quantization in sparse representation	Ms. B. Buvaneswari	KLNCE/PRO/CSE/2015-16/057
58	910612104113 910612104309	VINODHINI E H RAMU N	Visualization techniques for sensemaking using semantic edge bundling approach.	Ms. B. Buvaneswari	KLNCE/PRO/CSE/2015-16/058
59	910612104307 910612104305	RAMACHANDRAN K PREMKUMAR B	Knowledge and information management using machine learning algorithm	Ms. P. Velvizhi	KLNCE/PRO/CSE/2015-16/059