

**K.L.N. COLLEGE OF INFORMATION TECHNOLOGY  
DEPARTMENT OF INFORMATION TECHNOLOGY**

**ACADEMIC PROJECT DETAILS**

**ACADEMIC YEAR: 2016-2017 STUDENTS BATCH: 2013 – 2017**

S.NO.	BATCH	REGISTER NO.	NAME	PROJECT TITLE	Area of the project	Project guide
1	I	910713205006	ARUULBHAGKYA A M S	Student's performance prediction system with Data Mining Technique.	Data Mining	Dr. S. Appavu Alias Balamurugan, Prof. & Head - IT
2		910713205033	MANISHA RANI K G			
3	II	910713205012	DAISYDHARSHINI S	Recommendation to a competence and safeness of drug usage in Diameter Clinical Decision of drug using statistical approach.	Data Mining	Dr. S. Appavu Alias Balamurugan, Prof. & Head - IT
4		910713205021	HARIPPRIYA M S			
5	III	910713205029	LAVANYA A	IFarm: Development of Cloud based system of cultivation management for provision agriculture.	Web Service	Mrs.K. Deepalakshmi, Assistant Professor - IT
6		910713205011	BUVANESWARI M			
7	IV	910713205058	SIVARAMAN M S	Adaptive Feature Selector for web page classification.	Data Mining	Dr. S. Appavu Alias Balamurugan, Prof. & Head - IT
8		910713205063	SURIYAKUMARAN S			
9		910713205070	VIGNESHWARAN R			
10	V	910713205045	PREETHI S	Analysis of Data usage and optimum plan suggestion system.	Data Mining	Dr. A. Meenakshi, Prof. - IT
11		910713205059	SIVA RANJANI J K R			
12	VI	910713205057	SHIVASANKARI P	Lacto Analysis by using Data Mining Technique.	Data Mining	Dr. A. Meenakshi, Prof. - IT
13		910713205055	SANDHYA S			
14	VII	910713205031	LAVANYA M R	User Revocation based data access provision in Cloud Computing.	Cloud computing	Prof. S.K. Karthikumar, Prof. - IT
15	VIII	910713205071	VIJAYAKUMAR S	Clogging presentation in Wireless Sensor Network.	Cryptographic and Network Section	Prof. S.K. Karthikumar, Prof. - IT
16		910713205051	RAMKI BABU R S			
17		910713205002	AJITHKUMAR S			
18	IX	910713205041	NIVETHA E	Soil analysis based on ph value using Data Mining Technique.	Data mining	Mr. G.S. Raman, Associate Professor - IT
19		910713205072	VISHALAKSHI K			

20	X	910713205062	SURESHGOBI R	Optimal route planning using Par Dice Swarm Optimizations exploration and exploitation method.	Data Mining	Dr. S. Sasikala, Associate Professor - IT
21		910713205044	PRASANTH G			
22	XI	910713205056	SANGJU P	Optimal using Bee Colony Optimization technique.	Data mining	Dr. S. Sasikala, Associate Professor - IT
23		910713205046	PRIYADHARSHINI S			
24	XII	910713205043	POORNIMA DEVI A R	Fake website Detection using Anti Phishing	Cyber Security	Dr. S. Sasikala, Associate Professor – IT
25		910713205042	PAVITHRA C	Preventing Phishing Websites using Prism Classification Algorithm.		
26	XIII	910713205067	VARSHINI G	Medical Image Processing Using Segmentation Technique	Image Processing	Dr. S. Sasikala, Associate Professor - IT
27		910713205068	VENNILA R			
28	XIV	910713205052	RAM KUMAR R	Exploiting and creating a Backdoor in a Remove PC using Metasploit	Network	Mrs. B. Annapoorani, Associate Professor - IT
29		910713205054	SALMAN KHAN S			
30	XV	910713205024	JENIFER H	Tracking System using Location Prediction and Dynamic Threshold for Minimizing SMS delivery	Image Processing	Mrs. N. Gajalakshmi, Associate Professor - IT
31	XVI	910713205001	ABIRAMI J	Trapping High Speed Vehicles in Highway using Blur detection & Reduction with CLB Algorithm	Image Processing	Mrs. N. Gajalakshmi, Associate Professor - IT
32		910713205014	DEEPIKA G A			
33	XVII	910713205061	SRUTHI K	Performance prediction of faculty using classification techniques	Data Mining	Mrs. K. Deepalakshmi, Assiatant Professor - IT
34		910713205060	SOUNDARYA S			
35		910713205064	SURYA M			
36	XVIII	910713205017	DIVYA B K	Predicting the student education process using data mining techniques	Data Mining	Mr. R. Senthil Kumar, Assistant Professor - IT
37		910713205004	ANGELIN KANIMOZHI E			
38		910713205005	ANISHA POOJA C			
39	XIX	910713205039	MUTHU KAMATCHI M	Enhancing the Student Education Process Using Data Mining Technique	Data Mining	Mr. D. Vikkiramapandian, Assistant Professor - IT
40		910713205038	MOUNISHA M			
41	XX	910713205023	JEEVITHA S	Fungal infection and detection in leaf using mat lab	Fungal infection and detection in leaf using mat lab image processing	Mr. D. Vikkiramapandian, Assistant Professor - IT
42		910713205022	JACKULIN PRIYANKA L			
43		910713205032	LOGESHWARI K			
44		910713205025	KEERTHIKA A	Load balancing and privacy preserving	Cloud Computing	Mr. T.M. Anand,

45	XXI	910713205009	BARATHY R	big data using cloud.		Assistant Professor - IT
46	XXII	910713205007	AYUBKHAN M	Exploring data analytics of university results data base case study anna university	Data Mining and data Analysis	Mr. M. Devendran, Assistant Professor - IT
47		910713205037	MOHAMED WASIM B			
48		910713205019	GANAPATHYSUNDAR L			
49	XXIII	910713205027	KRISHNAMOORTHY S	Opinion mining for populating analysis	Data Analytics	Mr. M. Devendran, Assistant Professor - IT
50		910713205003	ALAGUSUNDARAM M			
51		910713205034	MEENAKSHI SUNDARAM A			
52	XXIV	910713205010	BHAVADHARANI M	Categorizing and Analyzing user behavior on Social Media	Data Analytics	Mrs. P. Mohanapriya, Assistant Professor - IT
53		910713205018	DIVYA LAKSHMI S			
54	XXV	910713205020	GOWTHAM S	Using neural networks for algorithm style transfer	Data Mining	Dr. S. Appavu Alias Balamurugan, Prof. & Head - IT
55	XXVI	910713205016	DEVI BALA R	Water quantity management and drip irrigation using IOT environment	Internet of things	Ms. S. Thangamani, Assistant Professor - IT
56		910713205028	LAKSHMI POORNA S			
57	XXVII	910713205066	UDHAYA SURIYA R	Extracting Compressed Image format for Embedding Digital Images	Image Processing	Mr. M. Venkatesh, Assistant Professor - IT
58		910713205065	SWATHI S			
59	XXVIII	910713205047	RAJALAKSHMI G	Analysis and classification of maize disease to improve production using machine learning techniques.	Data Mining	Mrs.R.T. Subhalakshmi, Assistant Professor - IT
60		910713205040	NAVEENA P			
61	XXIX	910713205050	RAJESHWARI G	Privacy and Security against Shoulder Surfing using the Danger of naïvete-coding horror algorithm	Network Security	Ms. S.P. Panimalar, Assistant Professor - IT
62		910713205053	RANJITHA E			
63	XXX	910713205026	KIRUTIGA R	QOS Based Video on Demand Services in Cloud Environment	Cloud Computing	Ms. M. Pradeepa Meenakshi, Assistant Professor - IT
64		910713205036	MEENATCHI R			
65	XXXI	910713205008	BHARATHI C	Load Balancing using stochastic join idle queue in Cloud Computing	Cloud Computing	Mr. G.H. Ramganes, Assistant Professor - IT
66		910713205015	DEEPIKA M			
67	XXXII	910713205030	LAVANYA M	URL Validation for Click Jacking	Web Service	Ms. G. Udaya Ganeshwari, Assistant Professor - IT
68	XXXIII	910713205049	RAJA YOHALAKSHMI M P	Product Recommendation System for version based mobile application.	Data Analytics	Dr. S. Sasikala, Associate Professor - IT

69	XXXIV	910713205048	RAJA PRIYA K	Assessment of Water Quality using Data Mining	Data Mining	Mr. D. Senthil Kumar, Associate Professor - IT
70		910713205013	DEEPIKA B			
71		910713205035	MEENA KUMARI V			