## LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

(Approved by AICTE, Accredited by NBA, NAAC 'A' grade Affiliated to JNTUK, Kakinada and ISO 9001: 2008 Certified)

## **DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

## M.TECH PROJECT TITLES OF THE A.Y 2015-16

S.No	Regd. No	Name of student	Title of Project
1	14761D5801	AALA RAVI KIRAN	4 Novel Technique for content proteuson on location based queries using FHE
2	14761D5802	ADDANKI RAMASATYA	Integrated Frame work for Multi-User Encrypted based
		SURESHBABU	SQL operative on cloud database service.
3	14761D5803	ANUSHA MANDADAPU	Twitter Sentiment Analysis
4	14761D5804	CHERUKU LAKSHMI	An enhanced approach of secure pattern classifiers under attack
5	14761D5805	CHERUKU POORNA VENKATA	Secured personalized WEB search using adopted
		SRINIVASA RAO	algorithms
6	14761D5806	CHERUKURI MANASA	Enhancing negative utility set mining using Association rule mining
7	14761D5808	JERRIPOTU RAJESH	Malware propagation in large-scale networks
8	14761D5809	KORADA RAMARAO	Dynamic optimized cloud resource provisioning in cloud
			data sharing
9	14761D5811	MADHU NAGA SINDHU	Online shortest path using LTI
10	14761D5812		Mitigating the malicious nodes by the effect of trust
		MADHURI VAZRALA	evaluation with composite trust public key management in MANET
11	14761D5813	MURIKIPUDI NAGESWARA RAO	Prediction policy based technique for multimedia content sharing in social networking sites
12	14761D5814	NANNAM LAKSHMI BHAVANI	Intrusion Detection technique by using K-means, fuzzy neural N/W and sum classifiers
13	14761D5815	RAJAMAHENDRAVARAPU	An analytical Framework for enhancement of Distorted
		LAKSHMI DURGA	video traffic in wireless multihop networks
14	14761D5816	RESHMI KALLAM	A New test tool for network debugging and faults

			identification
15	14761D5817		Advanced Ensemble classifier with novel sliding window
		SYED SABIR HUSSAIN	to improve the accuracy and performance in classification
16	14761D5818		Cloud key bank privacy and owner authorization enforced key management frame work