CENTRAL LIBRARY

LIST OF ME ELECTRICAL & ELECTRONICS ENGINEERING

PROJECT REPORT

2014-2015

PR-1	EPGA based predictive sliding mode controller of three phase inverter	Dr. M. S. Ali	Vishakha Gupta	2014-15
PR-2	Load forecasting using neuro-fuzzy systems	Dr. M. S. Ali	Suhas Karwade	2014-15
PR-3	Edge detection of angiogram images using classical image processing techniques	Dr. M. S. Ali	Mona Sawarkar	2014-15
PR-4	An approach for image encryption	Dr. N. V. Thakur	Jyoti Bawane	2014-15
PR-5	Recovering of data from fiddle image using watermarking	Dr. N. V. Thakur	Manoj Dudhe	2014-15
PR-6	Transformation based image data compression	Dr. N. V. Thakur	Pratiksha Nawade	2014-15
PR-7	Graph kernels based image classification	Dr. N. V. Thakur	Shruti Kulkarni	2014-15
PR-8	Design multiple value logic for full adder	Prof. P.S. Choudhari	Ankush dhanorkar	2014-15
PR-9	Intelligent household LED lighting systems condirting energy efficiency and user satification	Prof. P.S. Choudhari	Ankita Kolhe	2014-15
PR-10	Multiterninal transmission line protection using neural network	Prof. K. A. Dongre	Sagar Nimkar	2014-15
PR-11	Adoptive approach for FACTS based transmission line protection	Prof. K. A. Dongre	Krunal Panpaliya	2014-15
PR-12	Design of upqc using fuzzy logic and neural network for the improvement of power quality	Prof. K. N. Kasat	Monika Bobade	2014-15
PR-13	Implementation of neuro-fuzzy PID controller using FPGA	Prof. K. N. Kasat	Prajakta Taywade	2014-15
PR-14	Real time monitoring of geological CO_2 storage and leakage using wireless sensor	Prof. K. N. Kasat	Shraddha Tayade	2014-15
PR-15	Design of digital serial FIR filters	Prof. K. N. Kasat	Abhijit Kalbande	2014-15
PR-16	A single phase cascaded multi level inverter with minimum number of power switches	Prof. K. N. Kasat	Mohd.Wajat Naseem	2014-15

LIST OF ME COMPUTER SCIENCE & ENGINEERING

PROJECT REPORT

PR-1	Design of web based framework to classify humans and bots for server-side security	Dr. M. S. Ali	Snehal Deshmukh	2014-15
PR-2	Reliable reactive routing enhancement for wireless sensor networks	Dr. M. S. Ali	Ashwini Tarar	2014-15
PR-3	Implementation of message authentication protocol for vehicular adhoc networks	Dr. M. S. Ali	Sarika Verulkar	2014-15
PR-4	Access control in distribution cloud computing	Dr. N. V. Thakur	Nilesh Malkhede	2014-15
PR-5	Secure image transmission approach using transformation	Dr. N. V. Thakur	Ankita Pande	2014-15
PR-6	Image segmentation based on different variants of treshholding	Dr. N. V. Thakur	Ruchita Rathi	2014-15
PR-7	Network traffic classification using unknown flow detection	Dr. D. G. Harkut	Zeba Shaikh	2014-15
PR-8	Model for key pre distribution in wireless sensor network	Dr. D. G. Harkut	Snehal Zade	2014-15
PR-9	Data hiding in video stream by text substitution	Prof. P. A. Khodke	Amruta Bhojane	2014-15
PR-10	Privacy protection of user sensitive data on social network	Prof. P. A. Khodke	Shruti Patil	2014-15
PR-11	Mining high utility item sets	Prof. S. D. Deshpande	Sachin Deshmukh	2014-15
PR-12	Mining of association rules in distribution databases	Prof. S. D. Deshpande	Pooja Harne	2014-15
PR-13	Load balancing strategy for grid computing system achieving maximum revenue	Prof. S. D. Deshpande	Swapnil Kanse	2014-15
PR-14	Prediction of different keyword queries ove databases	Prof. S. D. Deshpande	Nikita Shirshuddhe	2014-15
PR-15	Acceleration of xml pasing through perfecting	Prof. S. D. Deshpande	F.A.Khan	2014-15
PR-16	Load balancing for distributed file system in cloud	Prof. R. P. Sonar	Radha Dobale	2014-15
PR-17	Penalty parameter selection for hierarchical data stream clustering	Prof. A. P. Bhagat	Nilesh Kshirsagar	2014-15

LIST OF ME COPUTER ENGINEERING

PROJECT REPORT

Project No.	Name of title	Guided by	Made by	Year
PR-1	Enhancing the security using captcha as a graphical password	Dr. M. S. Ali	Shubhangi Hande	2014-15
PR-2	Decentralized access control with anonymous authentication of data stored in clouds	Dr. M. S. Ali	Prachi Patil	2014-15
PR-3	A scheme for encrypted image data compression	Dr. N. V. Thakur	Kalyani Deshmukh	2014-15
PR-4	A framework for joint encryption and watermarking of image	Dr. N. V. Thakur	Akshay Patharkar	2014-15
PR-5	Hybrid model for authorized de-duplication in cloud	Dr. D. G. Harkut	Prachi Thakur	2014-15
PR-6	A secured data sharing using attribute based encryption	Dr. D. G. Harkut	Priti Wanmall	2014-15
PR-7	Secure multi-owner data sharing in cloud	Prof. S. D. Deshpande	Payal Dhawane	
PR-8	Content-based file sharing in peer-to-peer networks using threshold	Prof. A. P. Bhagat	Radhika Choudhari	2014-15
PR-9	Semi-supervised approach for service information discovery	Prof. A. P. Bhagat	Ashish Raut	2014-15
PR-10	Connectivity-based boundary extraction for randomly distributed wireless mode	Prof. A. P. Bhagat	Mayuti Kherde	2014-15
PR-11	Analyzing and detecting modularity and propagation of works in LAN	Prof. R. P. Sonar	Abhilasha Gehi	2014-15

LIST OF ME CONSTRUCTION ENGINEERING MANAGEMENT

PROJECT REPORT

Project No.	Name of title	Guided by	Made by	Year
PR-1	Project management for intelligent building	Prof. S. Sabihuddin	Pallavi Deshmukh	2014-15
PR-2	Management of construction of concrete road in rural area	Prof. S. Sabihuddin	Swapnil Khandar	2014-15
PR-3	A scheme for material management of construction site	Prof. S. Sabihuddin	Aditya Pande	2014-15
PR-4	Indentifying factors affecting labour productivity in construction industry	Prof. A. B. Ranit	Anurag Sagole	2014-15
PR-5	Assement of factors affecting quality management construction industry	Prof. A. B. Ranit	Akshay Yenurkar	2014-15
PR-6	Development of appropriate strategies for prevention of construction disputes in Amravati region	Prof. N. S. Futane	Chaitnya Khekale	2014-15
PR-7	Application of earned valor and earned schedule technique: case study	Prof. P. S. Mahatme	Radhika Gupta	2014-15
PR-8	Study of management for construction material and control of construction waste in Amravati	Prof. P. V. Khandve	Akshay Gulhane	2014-15
PR-9	Management of cost effectiveness by using AAC block for building construction	Prof. P. V. Khandve	Shweta Rathi	2014-15
PR-10	Study of fire safety management for hospitals	Prof. R. R. Wankhade	Projyot Gandhak	2014-15