Prof Ram Meghe College Of Engineering & Management Badnera-Amravati

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LIST OF ME ELECTRICAL & ELECTRONICSENGINEERING

PROJECT REPORT

<u>2013-2014</u>

Project No.	Name of title	Guided by	Made by	Year
PR-1	Automatic control of drip irrigation system and monitoring of soil by wireless	Dr. M. S. Ali	Aniket Hade	2013-14
PR-2	A microcontroller based electric cooker/oven with recipe control	Dr. M. S. Ali	Anurdha Ingole	2013-14
PR-3	IRIS based approach for color image compression Dr. M. S. Ali		Asakti Rautkar	2013-14
PR-4	Reconfigurable controller for electrical mechanics based on kron's primitive model	Dr. M. S. Ali	Sourabh Lawate	2013-14
PR-5	Image segmentation based on graph theory and threshold	eory Dr. N.V. Thakur Vikram Parihar		2013-14
PR-6	Weighted substructures mining for image analysis	Dr. N.V. Thakur	Roshani Nage	2013-14
PR-7	Steiner tree based image segmentation	Dr. N.V. Thakur	Snehal Ranit	2013-14
PR-8	Implementation of modified blowfish cryptographic algorithm using FPGA	Prof. P. S. Choudhari	Ankita Deshpande	2013-14
PR-9	Implementation of OFDM transmitter and receiver using FPGA	Prof. P. S. Choudhari	Ashish Sawant	2013-14
PR-10	Design and analysis of a wireless system for detecting vibration from a distance	Prof. P. S. Choudhari	Shruti Kohale	2013-14
PR-11	Fuzzy logic based self tuning controller for DC-DC converter	Prof. K. N. Kasat	Rashmi Deshpande	2013-14
PR-12	Neuro-fuzzy controller for speed control of DC motor	Prof. K. N. Kasat	Chetan Ingole	2013-14
PR-13	Effect of demand-side management on frequency actuated load shedding	Prof. A. R. Alegaonkar	Priyanka patil	2013-14

LIST OF ME COMPUTER SCIENCE & ENGINEERING PROJECT REPORT

PR-1	Synchronization in embedded real time operating systems	Dr. M. S. Ali	Rani Lande	2013-14
PR-2	Overload management in real time database systems	Dr. M. S. Ali	Rutuja gulhane	2013-14
PR-3	Routing in MANET using object neural approach	Dr. M. S. Ali	Neha bhakre	2013-14
PR-4	XML based knowledge representation using scripts	Dr. M. S. Ali	Pranita deshmukh	2013-14
PR-5	Harmonic-Aware scheduling for fixed- priority Real-time systems	Dr. N.V. Thakur	Ashwini ingole	2013-14
PR-6	Matching graph construction for image collection	Dr. N.V. Thakur	Nilu kewalramani	2013-14
PR-7	An approach for object detection using Steiner tress	Dr. N.V. Thakur	Kartik Sharma	2013-14
PR-8	Secured single sign-on mechanism for distributed computing	Dr. D. G. Harkut	Rinky Chhatwani	2013-14
PR-9	Real time scheduler for wireless sensor network	Dr. D. G. Harkut	Poonam Lohiya	2013-14
PR-10	Adaptive neuro fuzzy scheduler for real time task	Dr. D. G. Harkut	Rina Bhuyar	2013-14
PR-11	Genetic algorithm based similarity transitivity in collaborative filtering	Prof. P. A. Khodke	Priti Rathod	2013-14
PR-12	A neuro-fuzzy approach for personalized multi interest information filtering	Prof. P. A. Khodke	Shoeb Khan	2013-14
PR-13	Neural network based multi-agent semantic web content mining	Prof. P. A. Khodke	Ashwini Bhuskat	2013-14
PR-14	Secure access authorization using artificial neural network	Prof. P. A. Khodke	Khushboo Gupta	2013-14
PR-15	Information retrieval system based on ontology	Prof. S. D. Deshpande	Deepenthi Deshmukh	2013-14
PR-16	Video restoration using non-local kernel regression	Prof. S.D. Deshpande	Rupeshwari Rangari	2013-14
PR-17	Neuro fuzzy based clustering for xml document mining	Prof. R. P. Sonar	Vaishali Sarode	2013-14
PR-18	Secured transmission in cooperative groups using group key management protocol	Prof. A. P. Bhagat	Lovely Mutneja	2013-14
PR-19	SVR based movie recommendation using connotative features	Prof. A. P. Bhagat	Naina Meshram	2013-14