SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN
(AUTONOMOUS)
Vishnupur, Bhimavaram-534202
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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UNIVERSAL LEARNING

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INSIDE ISSUES

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MEDHA MILAN 2014

Shri Vishnu Engineering College for Women organized a National Technical Women Symposium 'Medha Milan' on 6th & 7th March 2014. Our Principal Dr.G.Srinivasa Rao, Vice-Principal Dr. P. Srinivasa Raju were the dignitaries on the dais. The aim of the symposium is to provide an exposure to the recent developments in the frontier areas of engineering and technology and to encourage them to pursue higher education and research.

There is a huge response from many institutions and participants are from different states of India. The valedictory function ended up by distributing certificates to the winners and the received a fantastic feedback from the students.

PUBLICATIONS

Mr. V. Purushothama Raju, A Feature Based Approach for Image Retrieval, IJARCSSE Volume 4, Issue 10,ISSN: 2277 128X, 2014

Mr. V. Purushothama Raju, An Approach for Mining Weighted Closed Sequential Patterns, IEEE International conference on network and soft computing ICNSC-2014, IEEE 978-1-4799-3486-7/14, DOI: 10.1109/CNSC.2014.6906722, 2014

Mr. V. Purushothama Raju, A Flexible and Robust Technique for Filtering Unwanted Message from the OSN wall, IJCSIET-ISSUE4-VOLUME 3,ISSN 2277-4408 || 01102014-040, 07/2014

Mr. V. Purushothama Raju, An approach for mining web click streams using closed sequential pattern mining, ICC- Computer Network and Security2014, PP. 508-514, ISBN: 9789351072447, 2014

Mr. Divya, Approximate Reasoning through Multigranular Approximate Rough Equalities, I.J. Intelligent Systems and Applications, 2014, 08, 69-76, DOI: 10.5815/ijisa.2014.08.08, 07/2014

Mr. M.S.Sudheer, Fast Access & Reduce the Query Response Time using Compressed Inverted Index Scheme, IJCSIET-ISSUE4-VOLUME3, ISSN 2277-4408 || 01102014-040, 07/2014

Mr. Y Ramu, MONA: Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud, IJCST/53/2/A-0294 0976-8491, 2014

Mr. Y Ramu, Secued Multi-Owner Data Sharing for the Dynamic groups in the Cloud, IJARCSSE Volume 4, Issue 12, pp. 493-501, ISSN (Online) 2277-128x, 12-2014

Mr. A Seenu, Document Annotation using Automatic Generation of Data Input Forms, Query Workload, IJSETR Vol.03,Issue.26, Pages:5249-5253, ISSN 2319-8885, September-2014

Mr. G.V.S.S.P.Raju, Privacy Preserving using Slicing Technique, IJRCCT, Vol 2, Issue 10, ISSN (Online) 2278- 5841, 2014

Mr. B Kiran Kumar, Dispensation of Video over Wireless Network with Low Energy Consumption, IJRET Volume 2, ISSN 2320-6802 2014

Mr. P Raju, Expending Fuzzy Logic Control System to Contribute Quality of Service Management, Vol.03,Issue.26, Pages:5254-5257, ISSN 2319-8885, 2014

Mr. K V Narayana Rao, An Ensure Outsourcing System for Crystallizing (LE) Linear Equations using Cloud Computing, IJCST Vol. 5, Issue 4, ISSN : 0976-8491, Oct - Dec 2014

Mr. R Anuj, Acknowledge Based effective and Robust Policy-Based content Sharing in Public Clouds, IJMTARC Vol1., ISSN: 2320-1363,September-2014,

Mr. P J Shalem Raju, Secured Query Processing by optimizing performance factors, IJRCSE VOL 4 ISSUE 4, ISSN: 2321-8885, 2014

Mr. M Narasimha Raju, Solving Optimality and Storage Constraint Problem in Data Staging Using Dynamic Programming, IJRCSE, Vol-4, Issue-4, ISSN: 2321-5585, July-Aug-2014

Ms. G Padmaja, Cloud- Assisted Privacy Preserving Mobile Health Monitoring, IJCST Vol. 5, Issue 3,ISSN :0976-8491, July-Sep-2014

Mrs. T Gayathri, Enhanced Mining of High Dimensional using Efficient Clustering Algorithm,

IJRECS Vol. 2, Issue – 3, pp. 1873-1880 ISSN (Online) 2321-5485, 2014

Mr. Ch. Vijay Krishna, Firewall Optimization in Inter Administrative Domains IJCSIET-ISSUE4-VOLUME3, ISSN 2277-4408 || 01102014-040, 07/2014

Mrs. Kavitha DNSB, A Reliable Dynamic Resource Management System for Cloud Computing Services, IJSETR Vol.03,Issue.44, Pages:8999-8992, ISSN: 2319-8885, 12-2014

Dr. P Kiran Sree, Outlier Detection Through Online Over Sampling Celluar Automata based PCA Strengthened with Cellular Automata, IJCET, Vol. 5, Issue 12, pp. 257-263, ISSN (Online) 0974-6375, 12-2014

Dr. VVR Maheswara Rao, An Exensive Literature Survey on Comprehensive Research Activities of Web Usage Mining, IJCET, Vol. 5, Issue. 12. ISSN: 0976-6367, 12-2014

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V. Purushothama Raju and Dr. G. P. Saradhi Varma, Mining Closed Sequential Patterns Using Genetic Algorithm,2014 IEEE International Conference on Advanced Communication Control and Computing Technologies (ICACCCT) ISBN No. 978-1-4799-3914-5/14/$31.00 ©2014 IEEE, pp. 634-637.

V. Purushothama Raju and Dr. G. P. Saradhi Varma, A Survey on Closed Sequential Pattern Work Shops Mining, International Conference on Information Communication & Embedded Systems (ICICES 2014), ISBN No.978-1-4799-3834-6/14,2014 IEEE.

Purushothama Raju, G. P. Saradhi Varma, "An Approach for Mining Web Click Streams using Closed Sequential Pattern Mining", ICC-2014, pp. 508–514.

V. Purushothama Raju and Dr. G. P. Saradhi Varma, Comparative Study of Closed Sequential Pattern Mining Algorithms,2014 International Conference On Computation Of Power, Energy, Information And Communication (ICCPEIC), 978-1-4799-3826-1/14/, 2014 IEEE.

Mrs. P. R.Sudha Rani, JB PavanaJyothi, "Protective Preservation of Decision Tree Learning With Sanitized Data Sets", National conference on recent research advancement in information technology(NCRRAIT-2014) BVRIT, Hyderabad, 25th-26th September 2014.

Mrs. P. R.Sudha Rani, D .T Vijayalakshmi, PERSONALIZED MOBILE SEARCH ENGINE, National conference on recent research advancement in information technology(NCRRAIT-2014) BVRIT, Hyderabad, 25th-26th September 2014

FACULTY ATTENDED WORKSHOPS

Mr.V.Purushothama Raju attanded a three - day workshop on "GPU Programming and Application" at IIT Madras during 17th-19th july 2014.

Mr. Y.Ramu attanded a Five-day workshop on "Real Time Engineering Applications of Mathematics" at SVECW, Bhimavaram during 25th-29th November 2014.

Mr.Ch.Vijaya Krishna, Mr.GVSS Prasada Raju, Mr K Pavan Raju, Mr.G.Mohan Ram, Mr.M.S.Sudheer, Mr. B. Kiran Kumar, Mr.Y.Ravi raju, Mr. K. RaviTeja, Mr.K N V Satya Naresh and Mr.P.Sai Prasad attanded a 14-day ISTE workshop on "Pedagogy for Effective use of ICT in Engineering Educaion" at SVECW, Bhimavaram during 12th june-02nd August,2014.

Mr.GVSS Prasada Raju, Mr.Ch.Vijaya Krishna, Mr.M.S.Sudheer and Mr.K N V Satya Naresh attanded a One-day workshop on" IPR and Patents" at SVECW ,Bhimavaram on 25th Oct 2014.

HEALTH TIPS