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

VISHNU
UNIVERSAL LEARNING

NEWS BYTES
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DEPARTMENT OF CSE

The Department of Computer Science & Engineering was established in the academic year 2001-02 with an annual intake of 60. The intake was increased to 120 from the academic year 2006-07. The UG-CSE Programme and PG-CSE Programme are accredited by NBA (National Board of Accreditation, AICTE, Delhi). The department intake was increased to 180 from the academic year 2012-2013. The Department is offering two M.Tech courses Computer Science & Engineering and Software Engineering.

The Department focuses on preparing the students for wide range of IT careers equipping them with unique enriching experience of molding tomorrow's technocrats with high caliber and commitment. B.Tech. in Computer Science includes study of various aspects of computer to meet the requirements of the various industries. The course contains study of the basic computer sciences and its application, as well as the detailed study of the various aspects of its working. The course of B.Tech in Computer Science trains an individual in the fields related to computer and its industry.

PUBLICATIONS

Mr. V. Purushothama Raju, A Novel Algorithm for Mining Closed Sequential Patterns, IJDKP Vol 5, Issue No. 1, Doi: 10.5121/ijdkp.2015.5104 01/2015.

Ms. Divya Vani .Y, Constructing Horizontal layout and clustering Horizontal layout by applying Fuzzy concepts for Data mining Reasoning, IJECS, Vol 4, Issue 1, pp. 10028-10042, ISSN (Online) 2319-7242, 01-2015.

Dr. V. V. R Maheswara Rao, An Advanced Research Framework on Dental Health Care Information Eco-System for Enhanced Services by Leverging Big Data Analytics, IJCSEITR, Vol. 5, Issue 2, Apr 2015, 89-96, ISSN(P): 2249-6831; ISSN(E): 2249-7943, Apr-15.

CONFERENCES

Mr. D. Narasimha Raju and P. Sunil, "A Novel appraoch for providing security to messages with Dynamic key Algorithm", ICE&PS-2015, ISBN: 978-93-84124-20-8, Feb-2015.

Mr. K. Ramachandra Rao and Dr. KanadamKarteekaPavan, "A Short Study in Formulation of TLBO and its Synergized Applications with Clustering ", International Conference on Advances in Computer Science & Applications - March 2015 IEEE, ISBN:. 978-1-4673-6911-4/15.-2015

FACULTY ATTENDED WORKSHOPS

Dr. P. Kiran Sree and Dr. V.V.R Maheswara Rao attanded a five-day wok shop on"Academic Leadership Programme" at IIM Tiruchirapalli during 9th -29th Feb,2015

Mr. V. Purushothama Raju Attanded A five-day Workshop on "Real Time Engineering Applications of Mathematics" at SVECW,Bhimavaram during 25th -29th Nov ,2014

Mr. Y. Ramu attanded a two-day workshop on" Teacher Effectiveness" at IIT Hyderabad during 5th -6th Dec, 2014.

PROFESSIONAL BODIES

16 faculty members have joined into CSI (Computer Society Of India) as life members and 424 B.Tech Students joined as students members in CSI (Computer Society Of India) and 173 B.Tech Students joined as students members in ISTE (Indian Society for Technical Education)

INTERNSHIPS

➢ Ms. Kedarisetti Aparna (11B01A0549), Rudraraju Radhika (11B01A05A1) ,Amrita Agarwal (11B01A0505) got an Internship in organization "KONY India Pvt. Ltd".

➢ J. Bhavana (11B01A0537) got an Internship in organization" VSP labs".

➢ Dintakurthi Divyasri (11B01A0521),Kolla Lavanya (11B01A0553), Kukkala Susmitha (11B01A0560), Unnam Vasanthi (11B01A05B0) and Yaganti Bala Bhargavi(11B01A05C0) got an Internship in organization " VIRTUSA".

➢ Badugu Priyanka(11B01A0510) and Vutukuri Sonika (11B01A05B8) got an Internship in organization "NTT DATA".