Registration Information

General Information

- Faculty members of Computer Science & Engineering and related disciplines from AICTE approved engineering colleges are invited to participate in this workshop.
- Numbers of participants are limited to 40.
- Registration fee is 500/- Rs.
- Course material and kit will be provided to all the Participants.
- Lunch and snacks will be provided during workshop.
- Completed registration forms should reach pkirancse@svecw.edu.in, drkiransree@gmail.com in soft copy by 25-07-2016.
- The list of shortlisted candidates will be notified through email on 26.07.2016

Address for Correspondance

Dr. P. Kiran Sree
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Faculty Development Programme

One Week National Level FDP
On
Big Data Analytics
2nd August 2016 to 6th August 2016
Sponsored By
TEQIP - II

Organized by
Department of Computer Science & Engineering
Shri Vishnu Engineering College for Women
(Autonomous)
(Accredited by NBA & NAAC with ‘A’ Grade)
(Winner of IMRRC National Quality Trophy)
(Winner of APQO International Award)
Vishnupur, Bhimavaram - 534202
W. G. District, A. P., India
www.svecw.edu.in
About the College

Shri Vishnu Engineering College for women was established during academic year 2001-2002 to empower women in professional courses. This institute has witnessed significant growth within a period over 15 years and stands out as one of the best engineering colleges in AP.

This institute is accredited by NAAC with ‘A’ grade. This institution is under autonomous status from the academic year 2014-15 and it is the first women’s college under JNTUK to get such an autonomous status.

In recognition of its progressive strides, the World Bank has granted TEQIP Phase-II project to SVECW. Indian Merchant’s Chamber (IMC) recognized the services of SVECW with its Ramakrishna Bajaj National Quality award in education sector.

About the Department

Department of CSE was established in the year 2001. It has been so structured, in terms of experienced staff and excellent laboratory facilities. The department is accredited by NBA. The department is offering B. Tech with an intake of 180 seats and M. Tech (CSE & SE) with an intake of 18 in each specialization. The department has two research labs in the areas of mobile computing and clouding computing.

About the Workshop

The goal of the workshop is to provide a forum for exchanging ideas and information on current research studies, challenges, system developments and practical experiences in this emerging field of Big data analysis. This workshop includes topics related to distributed machine learning, high dimensional data analysis, MapReduce framework, Hadoop system and future of big data in India. Experts from premier institutes and industry are invited.

Topics Include
1. Introduction to Hadoop
2. HDFS Architecture
3. Installing Hadoop
4. Ensuring Data Integrity
5. HDFS NFS Gateway
6. YARN & MapReduce
7. HDFS Web Services
8. Monitoring HDP2 Services
9. Securing HDP
10. Enterprise Data Movement
11. Flume
12. Backup and Recovery

Registration Form

ONE WEEK NATIONAL LEVEL FDP

On

BIG DATA ANALYTICS

2nd August 2016 to 6th August 2016

Name: ____________________________  Designation: ____________________________
Organization: ____________________________
Official Address: ____________________________
Mobile: ____________________________
Email: ____________________________

Date: ____________________________  Signature ____________________________

SPONSORSHIP

Dr/Mr./Ms./Mrs. ____________________________ employed as ____________________________ in our organization is sponsored to attend the above FDP.

Date: ____________________________  Signature of Principal with seal

Place: ____________________________