REGISTRATION FORM

"Internet of Things - Technology"

(As per new VTU CBCS syllabus)

28th – 29th January 2019

Name: _____

Designation: _____ Department: _____

Institution: _____

Postal Address: _____

_____

Phone/Mobile: _____

E-Mail: _____

Registration

Mode of Payment: DD / Net Banking

Participants are requested to pay a registration fee of Rs. 900/- by DD drawn in favor of Principal VVCE payable at Vijaya Bank, Vijayanagar Branch, Mysuru

OR

Through Net Banking
Beneficiary Name: INFOSTA
A/c No.: 181901011000015
Name of Bank: VIJAYA BANK
IFSC Code: VIJB0001819

Date: _____ Signature of the candidate _____

Note: Submit the filled registration form & payment confirmation receipt via email to: isevents@vvce.ac.in

Seal and Signature of the HOD/PRINCIPAL

Important Date

Last date for Registration: 15-01-2019

Chief Patrons

Sri Gundappa Gowda
Hon. President, VVS, Mysuru

Sri P Vishwanath
Hon. Secretary, VVS, Mysuru

Sri S N Lakshminarayana
Hon. Treasurer, VVS, Mysuru

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Principal, VVCE, Mysuru

Organizing Chair

Dr. A B Rajendra
Professor & Head, ISE, VVCE, Mysuru

Organizing Committee

Mr. Prashanth Kumar K N
Assistant Professor, Dept. of IS&E

Mrs. Chandini S B
Assistant Professor, Dept. of IS&E

Mrs. Vidyashree K P
Assistant Professor, Dept. of IS&E

Mr. Naveen Kumar M R
Assistant Professor, Dept. of IS&E

Mrs. Shilpa Shree J B
Assistant Professor, Dept. of IS&E

Vidyavardhaka Sangha ®, Mysuru
Vidyavardhaka College of Engineering

VVCE

Two-day Faculty Development Program
on
"Internet of Things - Technology"

(As per new VTU CBCS syllabus)
for CSE/ISE Branches

28th & 29th January 2019

Organized by

Department of Information Science & Engineering

Accredited by NBA, New Delhi (Validity: 01.07.2017 – 30.06.2020)
Accredited by NAAC with 'A' Grade

In association with
CSI & ISTE

VIDYAVARDHAKA COLLEGE OF ENGINEERING

(Approved by AICTE, Affiliated to VTU
Recognized by Government. of Karnataka)

P.B. No.206, Gokulam III Stage
Mysore-570 002, Karnataka, INDIA
Phone: +91 0821 4276210, 9480204423
Fax .No: +91 0821 2510677
Web: http://www.vvce.ac.in

ABOUT THE INSTITUTION

Vidyavardhaka Sangha ®

Vidyavardhaka Sangha (VVS) stands as a synonym for quality education in the Heritage city of Mysore. VVS was established in 1949 by two great visionaries Late. Sahukar Channaiah and Late. K Puttaswamy (Former Minister of Karnataka) to impart quality education to all sections of the society. There are ten educational institutions starting from nursery to engineering college under the aegis of VVS.

VVCE – A Centre of Excellence in Technical & Management Education

Vidyavardhaka College of Engineering, popularly known as VVCE, is one of the most prestigious Engineering college in Karnataka established in 1997, VVCE has grown in leaps and bounds. VVCE is affiliated to Visvesvaraya Technological University (VTU), Belagavi, approved by AICTE, New Delhi and recognized by Govt. of Karnataka. VVCE functions through its Board of Governors constituted as per AICTE guidelines. VVCE is accredited by NBA and NAAC. VVCE offers six UG programs, 4 PG programs & Ph.D. programs through its 9 affiliated VTU research centers with a student population of 2900. VVCE is located in heart of Mysuru city.

About the Department

The Department has been a pioneering academic centre for under graduation with experienced and dedicated faculty. The department is well equipped with state of the art laboratories with latest software & high end computers to meet the needs of the students. The department has established "Intel Intelligent Systems Lab & Apple Lab" for promoting industry-institute interaction and also to conduct interdisciplinary projects.

About the FDP

The IoT, is a field primed to take off in the next few years. While the IoT as of now, currently consisting of about five billion devices worldwide, the field as of now is simply learning to walk before taking off and running. Recent estimates by industry leaders, CISCO and GE, predict that by the year 2020 there will be more than 5 billion people connected to the IoT. As in, well over two thirds of the world's current population. These same estimates predict that these people will make use of more than 50 billion devices, contributing $7.1 trillion to the global market. Our flagship workshop caters to this current need for engineers to get into the IoT industry. Also the FDP covers all the modules of 8th sem (CSE/ISE) Core Subject "IoT technology" as per VTU syllabus along with Hands on Experience.

Eligibility

The FDP is open to the faculty fraternity of ISE/CSE/ECE/EEE of Engineering Colleges. A maximum of 30 participants will be accommodated. The registration is based on first come first served basis.

Resource Persons

1. Jagatheeswaran Senthilvelan
   Head – Innovation & Technology,
   FluxGen Technologies.

2. Ganesh Shankar
   Founder & MD ,
   FluxGen Technologies.

Venue

IS&E Seminar Hall, VVCE, Mysuru

For more information contact

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