A TWO DAY STAFF TRAINING PROGRAMME
On
“Networking Concepts and Applications”
04 & 05th October, 2013

REGISTRATION FORM
(Use Photostat copies if necessary)

Name: ______________________________________
Qualification: ________________________________
Year & Branch_________________ Gender:________
Designation: __________________________________
Institution: ___________________________________
Address for Communication: _____________________

Place: ______________________ Signature of the Participant

Date: ______________________ Signature of Principal/HOD

Chief Patron
Padma Shri Dr. M. Mohan Babu
Chairman, SVET

Patron
Dr. P.C. Krishnamachary
Principal, SVEC

Advisor
Dr. D.V.S. Bhagvanulu
Director, SVEC

Coordinator, TEQIP-II
Mr. A. K. Damodaram
Dept. of ME, SVEC

Convener
Dr. V.V. Rama Prasad
HOD, CSE

Co-ordinators
1. Mr. D. Ganesh, Assistant Professor of CSE
2. Mr. P. Venkateswarlu Reddy, Asst. Prof. of CSE

Organizing Committee
Mr. Shaik Salam, Associate Professor
Mr.A.V.Srihari, Associate Professor
Mr. B. Narendra Kumar Rao, Associate Professor
Mr. V. Ramesh, Associate Professor
Mr. K. Munivara Prasad, Assistant Professor (SL)
Ms. I. Sheeba, Assistant Professor (SL)
Dr. P. Bhargavi, Assistant Professor (SL)
Mr. N. Papanna, Assistant Professor
Mr. D. Pramodh Krishna, Assistant Professor
Mr. K. Bhaskar Naik, Assistant Professor
Mr. E.S. Phalguna Krishna, Assistant Professor
Mr. M.R. Pavan Kumar, Assistant Professor
Mr. K. Jeevan Pradeep, Assistant Professor

Address for Correspondence:

Prof. V. V. Rama Prasad
The Convener, STP
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SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
Sree Sainath Nagar, A. Rangampet, Tirupati-517 102

Technical Education Quality Improvement Programme-II
(TEQIP-II)

Organized by
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SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
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Near Tirupati - 517 102 (A. P)
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College Profile:
- The College was established in 1996 by Sree Vidyanikethan Educational Trust under the stewardship of Padma Shri Dr. M. Mohan Babu, renowned film artiste and former member (Rajya Sabha).
- Approved by AICTE, New Delhi and affiliated to Jawaharlal Nehru Technological University, Anantapur.
- Accredited by National Board of Accreditation.
- Offers B.Tech. Program in 10 disciplines, M.Tech Program in 08 disciplines and MCA.
- Extensive Computing facilities with 1000+ computers.
- Centrally Air-conditioned Auditorium, E-class Room and Seminar Halls.
- Separate hostel accommodation for boys and girls.
- Internet facility with 30 MBPS leased line.
- Bus facility for Day scholars.

Route: 15 kms from the temple town of Tirupati on Tirupati-Madanapalle National Highway No.205.

Courses offered:
The college offers B.Tech. Programs in IT (120), CSE (180), EEE (180), ECE (180), EIE (120), CSSE (60), EConE (60), Civil (120), Mechanical (180) and Bio-Technology (30). The college also offers MCA (120) and M.Tech. in Computer Science, Computer Networks and Information Security, Software Engineering, Electrical Power Systems, Digital Electronics & Communication Systems, Communication Systems, VLSI with an intake of 18 each.

The first five B.Tech. Programs are accredited by NBA.

Objectives:
- Individual computers provide opportunities for tremendous productivity gains, but they become many times more powerful when they're connected to one another in data networks that give them the ability to share data and processing resources. With a network, Many People can read and edit an evolving document from their own computer with minimal effort and coordination, all data networks consist of nodes, which refers to any computer or digital device using the network and links, the physical connections (either wired or wireless) that carry messages between nodes.

- Network is usually short for computer network or data network and implies that computers are the things sharing the meaningful information. Protocols, also known as standards, are essential parts of many modern technologies. In essence, they're consensus-based documents that describe guidelines for vendors, manufacturers, and other stakeholders in order to ensure quality and interoperability in a diverse, competitive marketplace. The main objective of this workshop is to make the staff learn about system administration components and implement them in the maximum extent possible.

Topics:
- Networking Basics
- Ethernet Lan’s
- IP Addressing
- WAN Technologies
- Transport Layer Protocols
- Virtual LAN Configuration
- System Center Configuration Manager

Resource Persons:
1. Mr. V. Suresh, Senior Manager
   IT Agility, Bangalore
2. Mr. Venkata Chalapati, System Administrator
   HP, Bangalore
3. Mr. Naveen, Consultant
   IDS, Hyderabad

Eligibility:
- Non Teaching Staff and DTP Operators

Registration:
- Filled in Registration form is to be submitted to Coordinators on or before 02-10-2013.
- "No Registration Fee"

General Information:
- The number of participants is limited to 50.
- Selection will be on first come first served basis.
- Registration includes tea, snacks and STP kit.
- Certificates will be issued to all the participants only if they attend all the sessions.

Contact Person(s):
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   Assistant Professor
   Department of Computer Science and Engineering
   Hello: 9885149911
2. Mr. P. Venkateswarlu Reddy
   Assistant Professor
   Department of Computer Science and Engineering
   Hello: 9492691780

Important Dates
- Registration closes by: October 02, 2013
- Intimation of Selection: October 03, 2013
- Event Dates: October 04 & 05, 2013