Registration and General Information

Applications for the participation in the ‘course’ should reach in the attached format via regular mail at the given below communication address.

The last date of reaching applications is 23rd February, 2016. The candidates would be informed of their selection through E-mail by 25th February, 2016.

High Tea & Lunch will be provided to the participants. Limited seats are available for this course. The participants will not be paid TA and DA.

Accommodation

Suitably furnished accommodation will be made available, if requested in advance, in the hostels/guest houses of the CGPIT on nominal payment basis for out stationed candidates on twin sharing basis.

Address for Communications:

Mr. Jemish V Maisuria
Mr. Ajay Kumar Singh
Mr. Jayesh H Munjani

Organizing committee,
Electronics & Communication Engineering,
C. G. Patel, Institute of Technology, UTU, Bardoli,
Surat, Gujarat
India, 394340.

Mo: +91 8238058387
E-mail: jemish.maisuria@utu.ac.in
ajay.singh@utu.ac.in
jayesh.munjani@utu.ac.in

Who can apply?

- Faculty members and industrial person.
- Research Scholars and Engineering students.

Speakers

Cisco Certified Industries Experts who have a close watch on current trends in Network Design and support engineer. Vast experience in conducting workshop in numerous university as well as expert lecture.

Course fee

Students/ Research scholars Rs. 600/-
Institute/ College Teachers Rs. 600/-

CHIEF PATRON:

Dr. D.R. Shah, Provost, UTU

PATRON:

Dr. N. C. Shah, Director CGPIT

ORGANIZING COMMITTEE:

Mr. Jemish V Maisuria (Asst. Prof. EC Dept.)
Mr. Ajay Kumar Singh (Asst. Prof. EC Dept.)
Mr. Jayesh H Munjani (Asst. Prof. EC Dept.)

LOCAL ADVISORY COMMITTEE:

Dr. Chinmay Desai
Prof. Rakesh S. Gajre
Prof. Devendra Thakor
Dr. Shree Mishra
Prof. Kamlesh Gandhi

CO-COORDINATORS:

Mr. Vishyjit Bakrola (Asst. Prof. CE Dept.)
Mr. Manish Nakrani (Asst. Prof. EC Dept.)
Mr. Samir Bhakta (Asst. Prof. EC Dept.)
Mr. Nilay Desai (Asst. Prof. EC Dept.)
Mr. Sharad Fadadu (Asst. Prof. EC Dept.)

Two Days Workshop on
CISCO NETWORKING
27–28th February, 2016
Sponsored by
Uka Tarsadia University
Maliba Campus, Gopal Vidhyanagar, Bardoli,
Surat

Jointly Organized By

Department of Electronics & Communication Engineering
C. G. Patel Institute of Technology
&
TECHKRITI
Indian Institute of Technology, KANPUR
About The Program

Computer networking is a fundamental tool in today's world, and serves as a medium of communication, R&D, business, entertainment, and sharing information and resources between billions of users by using the internet, without which we cannot imagine our lives today.

In this hands-on approach, students will gain plenty of practice by delving inside hardware (like gateways, routers, modems, wireless access points, networking cables, line drivers, switches, hubs, and repeaters) and learning the intricacies of networking; learning how to administer and manage converged networks (VoIP), wireless networks and security; assembling and maintaining network systems.

Expert members from the networking industry, who have a close watch on trends, will give a program lesson which reflects the ever-growing innovation of the network revolution and also explores practical knowledge in networking to get advance certification (like Cisco CCNA, CCNP, CCVP, CWNA and many more). This makes students' career ready for jobs related to internet, intranet, and telecom technical support. The course is intended to cover majority aspects of Networking and Cybersecurity.

Workshop Program Themes

- Creating Real Network with Real CISCO Devices
- Working of OSI Model
- Routing and Switching protocol concepts with implementation
- IPv4 & IPv6 addressing and subnet
- Configuration of Routers and Switches.

Hands on Sessions on

- Hands on Sessions with Software like Packet Tracer, Telnet, Putty and Wireshark.

About the Institute

The Bardoli Prades Kelavani Mandal (BPKM) is an education trust established in 1960 with the aim of imparting higher education opportunities in and around the rural area. BPKM has started a self-financed engineering college named as Chhotubhai Gopalbhai Patel Institute of Technology under the roof of Uka Tarsadia University (UTU) in the year 2009 with the view of educating and training future professionals to lead in today's competitive environment and to meet the needs of globalization by providing dynamic and conducive learning environment. CGPIT offers B-Tech programs in eight disciplines. CGPIT also offers M-Tech programs in disciplines like Power System, Electronics & Communication, Civil, Computer, and Mechanical Engineering. Ph.D programs are also carried out by CGPIT in various disciplines.

About the Department

The department is one of the pioneering departments of the Institute. Over the years, the department has progressed at a rapid pace with development in both the spheres of infrastructure facilities and academic programmes. The department has highly qualified faculty members engaged in teaching and research with the aim of achieving excellence in the field of Electronics & Communication Engineering. The department offers Under Graduate course in Electronics & Communication Engineering and Post Graduate programmes in Electronics & Communication.

Application Form

Two Days Workshop on “CISCO Networking”
27-28th February, 2016

Name and Address of the applicant:
____________________________________
____________________________________
College: ________________________________________
Gender: M/F__ DOB:______ Age:_____
Qualification:_________________________
Experience:_________________________
Designation:_________________________
Mobile:_______________________________
Email:________________________________
Accommodation required? Yes/No:______
Address of Sponsoring Authority:
____________________________________
____________________________________
PAYMENT DETAILS (In CASH only):
Date: __________________________
Rs. _______________________
Signature of the Applicant

The applicant will be permitted to participate in the above program if selected. Further, I have personally talked with the applicant and the applicant seemed to be sure to attend the course, if selected.

Signature of Head of the Institution with Seal