

Target Audience:

- * Third and Final Year BE/BTECH Students CSE, IT, ECE.
- * PG Students
- * Faculty and Research Scholars
- * Industry delegates

Registration Fees Details:

Category	Amount
Students	₹ 200
Academicians / Research Scholars	₹ 300
Industry Delegates	₹ 400

The registration fee includes lunch, snacks and course material of the workshop. No TA/DA will be paid. The participants can submit the duly filled registration form with Demand Draft drawn in favour of "AEC CSEVENTS" and the same has to reach the Course Coonvener on or before Mar 06th, 2012. Spot registrations are also accepted on the basis of seat availability.

Note: Brochure and Registration form can be downloaded from our college website; www.rtnc.yolasite.com

LAST DATE
for the Receipt of
Filled Registration Form
06th Mar 2012

Patrons

Dr. J. Francis Xavier,
Principal, Apollo Engineering College
Prof. S. Saravanan,
Vice Principal, Apollo Engineering College



For further details/Registration Contact:

Convener

Dr. S. Prasanna Devi

HOD / CSE

Apollo Engineering College

Mevalookuppam, Valarpuram,

(Near Queens Land Theme Park)

Sriperubuthur, Kanchipuram-602 105

www.apolloengg.in

Mobile:+91 94440 59821

Telephone:+91 44 2681 2300,01,03

FAX:+91 44 2681 2303

Email: aecworkshop2012@gmail.com



One Day Workshop on Recent Trends in Networks and Computer Communications

March 10th, 2012

Organized by

Department of Computer Science and Engineering

Apollo Engineering College

Mevalookuppam, Valarpuram,

(Near Queens Land Theme Park)

Sriperumbudur, Kanchipuram-602 105.

Tamil Nadu, South India.

Convener

Dr. S. Prasanna Devi

HOD,

Department of Computer Science and Engineering

About the institution:

Apollo Engineering College is approved by AICTE, New Delhi and affiliated to Anna University Chennai. It is part of the Apollo Group of Educational Institutions having rich experience in the field of Education, along with Apollo Priyadarshanam Institute of Technology, Apollo Polytechnic College, Apollo Arts & Science College, Apollo College of Education, Apollo Computer Education Ltd. Apollo Engineering College is committed to impart quality education. The college is located near Poonamallee, which is emerging as the industrial hub of Tamil Nadu. The college is equipped with state-of-the-art infrastructure on a sprawling campus with a built-up area over 2 lakh square-feet. The college is also equipped with well built-in and ventilated classrooms and well furnished laboratories. The college has latest computing facilities with internet connectivity of 10Mbps leased line. The college presently offers 5 UG and 2 PG programmes. The college has a talented pool of young and experienced dynamic staff members, keen in making any event to a noteworthy success

About the Department:

The Department of Computer Science and Engineering is all set to acquire national importance due to the collective and responsive effort of the faculty, the supporting staff and the students. The department is well equipped with excellent computing facilities, and has highly qualified faculty specialized in areas like Data Mining, Wireless Networking, Computer Architecture, Cloud Computing etc....

Programmes run by the department are,
B.E. Computer Science and Engineering
M.E. Computer Science and Engineering

About the workshop:

The workshop aims to provide the knowledge on the recent trends and research directions in the area of wired and wireless networks.

Resource Persons:

Session I: Wireless Sensor Networks & Aerial Video Surveillance

by

Dr. Dhananjay Kumar,
Professor-in-charge of Undergraduate Program,
Department of Information Technology
Madras Institute of Technology,
Anna University, Chrompet,
Chennai-600 044.

Session II: Optical Networks

by

Dr. H.V. Ramakrishnan,
Dean - CSE & IT Department
Dr MGR Educational & Research Institute University
Maduravoyal, Chennai - 600 095.

Session III: IPv6

by

Er. K. Karthikeyan,
Senior Technical Leader,
Engg and R&D services,
HCL Technologies,
Shollinaganallur, SDB-3, SEZ campus,
Chennai 600 119.

REGISTRATION FORM

One Day Workshop on Recent Trends In Networks and Computer Communications

March 10, 2012

Name: Mr/Ms.....

Affiliation:

Organization:

Mailing Address:

City: Pin Code

Phone: Mob.....

Email:

Demand Draft No: Dt:

For ₹: (in words)

Name of the Bank:.....

Note: The Demand Draft Should be Drawn in Favour of
"AEC CSEVENTS" Payable at Chennai.

Signature of the Applicant

Mailing Address:

Course Convener,
Apollo Engineering College,
HOD - Dept. of CSE, Mevalooruppam, Valarpuram,
(Near Queens Land Theme Park),
Sriperumbudur, Kanchipuram-602 105.
Tamil Nadu, South India
Mobile: +91-94440 59821