

REGISTRATION FORM

Seven Days Faculty Development Training Programme

on

CS6551-Computer Networks

4th to 10th December 2017

1. Name :
2. Age & DOB :
3. Designation :
4. Educational Qualification :
5. Teaching Experience :
6. Institution :
7. Address for communication :
8. E-mail ID :
9. Mobile Number :
10. Accommodation required : Yes / No

Signature of the Applicant

Registration: There is no registration fee for the training programme. The number of participants is restricted to 25 only. Participants are selected on first come first serve basis and will be intimated through e-mail. Scanned Registration form through e-mail is accepted. No TA and DA will be given.

Eligibility: Participants should be faculty members in Anna University affiliated / AICTE approved institutions.

Speakers : Experts from Anna University, VIT University, Pondicherry University and Industries will deliver the lectures.

Programme Objective: This faculty development program is intended to provide opportunity for teachers employed in the affiliated colleges of Anna University for teaching and upgrading their knowledge in the area of COMPUTER NETWORKS. The main focus will be on computer networks based on the B.E (CSE) syllabus of Anna University. It is planned to deliver a fully loaded FDP and hence it will be suitable for those who have serious interest in computer networks.

Course Coverage: The entire syllabus of computer networks (subject code: CS6551, 2013 regulations, Anna University Chennai) will be covered with Lab practice on computer networks.

Mailing Address: The Coordinator

FDTP on Computer Networks
Department of CSE,
University College of Engineering
Tindivanam, Melpakkam,
Tindivanam-604 001.

E-mail: ucetfdtp@gmail.com

Mobile: 9791579669, 8056662701

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Co-ordinators

Dr. P.Vijayakumar

Dr.L.Jegatha Deborah



Sponsored by

**Centre for Faculty Development
Anna University
Chennai-25.**

Organised by

**Department of Computer Science and
Engineering
University College of Engineering
Tindivanam, Melpakkam,
Tindivanam-604001.**

Declaration

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the FDTP. If selected, I shall attend the training programme for the entire duration. I also undertake the responsibility to inform the coordinator in advance in case of inability to attend the programme.

Date:

Place:

Signature of the Applicant

Sponsorship

Mr./Ms./Dr. _____
is an employee of our college/institution and is hereby sponsored for the above FDTP. He/She will be permitted to attend the programme, if selected.

Date:

Place:

Signature & Seal of the Sponsoring Authority

ORGANIZING COMMITTEE

CHIEF PATRON : The Vice-Chancellor,
Anna University,
Chennai.

PATRON : Dr.S.Ganesan,
Registrar,
Anna University,
Chennai.

CHAIR : Dr.K.Shanthi,
Director, CFD.
Dr.D.Sridharan,
Addl. Director, CFD.

CO-CHAIR : Dr.P.Vijayakumar,
Dean(i/c), UCET,
Tindivanam.

Co-ordinators : Dr.P.Vijayakumar,
Dean(i/c), UCET.

Dr.L.Jegatha Deborah,
Assistant Professor &
HOD(i/c)-CSE,
University College of
Engineering Tindivanam.

VENUE: Seminar Hall, UCE-Tindivanam

IMPORTANT DATES:

Submission of Application : 20-11-2017

Intimation of selection : 24-11-2017
(by E-mail)

Confirmation by Participants : 27-11-2017

About the Institute

University College of Engineering Tindivanam (A Constituent College of Anna University , Chennai) has been established by the Government of Tamil Nadu in the year 2008 with four departments namely Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Information Technology with an intake of 240 students. This university campus is a place for budding engineers to widen their technical knowledge through which they could enhance their innovative ideas by effectively accessing all available technical resources found inside the campus.

About the Department

The department has started B.E. Computer Science and Engineering course in the year 2008 with the aim to develop core competence in Computer Science and Engineering and prepare the students to carry out programming development work as well as to take up the challenges of research work. Initially, the department has started with 60 student's intake to mould them to meet the real changes of software Industry. Learning does not end in the classroom; it goes beyond into laboratory to provide real time learning by the way of doing programming activities and project works in the department. In order to provide real-time learning, the department is fully furnished with two laboratories consisting of 60 high configuration computers with specialized servers in each laboratory. Moreover, all the computers are fully connected in the LAN network that provides 8 Mbps leased line Internet connection.