

ABOUT THE INSTITUTION

Velammal Engineering College was established in the year 1995 by our visionary chairman Thiru M.V. Muthuramalingam, to impart quality education. It is a self-financing nonminority institution affiliated to Anna University approved by AICTE. Today Velammal Engineering college is a reputed Engineering Institution with ISO: 9001:2009 certification and accredited by both NBA and NAAC. It offers 8 UG, 3 PG programs and many of the departments are recognized as Research Nodal Centre by Anna University. It maintains the status of being one among the top Engineering Colleges in Tamil Nadu offering quality technical education and molding the younger generation to serve the society professionally. The College has signed MoU with many research organizations in-order to promote closer interaction in the areas of technology development, training of students, curriculum updating and development of state-of-art centers. Velammal Engineering College has well established Training and Placement cell which has close linkages with industries.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was started in the year 1995. The B.E ECE programme holds the pride of accreditation awarded by NBA. The department is equipped with excellent infrastructure and state of the art equipment to explore the technological challenges in the areas of Electronics & Communication. The Department has optimum blend of faculty with enormous experience in Academic, Research and Development. To inculcate the research habit among students, more seminars, symposium and workshops have been conducted in latest topics on regular basis. Student Chapters like IETE, ISTE have also been formed to encourage the students to interact with the outside technical fraternity to

keep them updated about the ongoing technical innovations. The department is consistently maintaining high level of Academics and Placements, wherein around 90% of eligible students are placed well before their graduation. In order to inculcate R & D ideas amongst the students, department encourages the students to implement innovative ideas and exhibiting them by conducting INVENTRONIX a Mini-project expo every semester.

OBJECTIVES OF THE PROGRAMME

Cognitive radio (CR) networks offer higher bandwidth to mobile users via composite wireless architectures and dynamic spectrum access techniques. To understand in a better way, recent developments and open research issues in spectrum management are being achieved in CR networks. This FDTP emphasizes on general concepts of Cognitive Radio and expect to cover the syllabus as per the subject EC6014-Cognitive Radio.

RESOURCE PERSONS

The sessions will be handled by experts from Anna University, IIT and Industry.

WHO CAN PARTICIPATE?

- ▲ Faculty from Anna University affiliated Colleges.
- ▲ Number of participants is restricted to 25.
- ▲ Selection on first come first serve basis.
- ▲ Selected faculty will be intimated through mail.
- ▲ Confirmation of participation is to be made by mail.

REGISTRATION FEE

No registration fee for faculty from Anna University and affiliated colleges. The registration is strictly restricted to 25 members based on first come first serve process. No TA/DA will be provided for participants. Hostel accommodation will be provided on request to the outstation participants. Duly filled Registration forms are expected to be sent to the address mentioned on or before the due date.

ORGANIZING COMMITTEE

CHIEF PATRON : **Dr. M.K. Surappa**

Vice-Chancellor,
Anna University,
Chennai

PATRON : **Dr. J.Kumar**

Registrar,
Anna University,
Chennai

CHAIR : **Dr.D.Sridharan**

Director, CFD

Dr. I.Arul Aram

Addl Director, CFD

CO-CHAIR : **Dr.N.Duraipandian**

Principal, VEC

Dr. S. MaryJoans

HoD/ECE, VEC

Coordinators : **Dr. S. MaryJoans**

Professor&Head/ECE, VEC

Dr.K.Thilagam

Assoc.Professor/ECE, VEC

Venue : **ECE Seminar Hall**
Vishveshwarya Block, VEC

Important Dates:

Last date for Submission of
Application : 25.04.2019

Intimation of Selection : 30.04.2019

Confirmation by Participants : 02.05.2019

**REGISTRATION FORM
SIX-DAY
Faculty Development Training
Programme
on
EC6014 – COGNITIVE RADIO
May 6 - 11, 2019**

1. Name:
2. Designation:
3. Institution:
4. Institution affiliated to
Anna University: Yes / No
5. Address for Communication:
.....
.....
.....
.....
E-mail:

- Phone No. (with STD code) :
Office :
Mobile :

6. Educational Qualification:
7. Subjects handled in last one year:
8. Professional Experience (in years)

- Teaching: Industry:

Signature of the Applicant

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 program for the entire duration.

Date:
Place: Signature of the Applicant

SPONSORSHIP

Mr./ Ms./ Dr.
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is an employee of our Institute / Organization and is hereby allowed to attend the Anna University, Chennai FDTP on EC6014 – COGNITIVE RADIO. He/She will be permitted to attend the program, if selected.

Date:
Place:

Signature & Seal of the HOD/ Principal

ADDRESS FOR COMMUNICATION

Dr.S.Mary Joans
Professor & Head
Dept. of Electronics and Communication Engg.,
Velammal Engineering College,
Velammal Nagar, Surapet,
Ambattur-Redhills Road,
Chennai-600066.
HOD ECE: 044-39666020

Dr.K. Thilagam: 9944610037
E-mail:thilagam@velammal.edu.in

**SIX-DAY FDTP
ON
EC6014 – COGNITIVE RADIO**

May 6 - 11, 2019

**Dr.S.MARY JOANS
Dr.K.THILAGAM**



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Velammal Engineering College

Velammal Nagar, Surapet,
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