

**SEVEN DAY FDTP  
ON  
EE8251- CIRCUIT THEORY**

**November 23 – 29, 2017**

**REGISTRATION FORM**

Name : \_\_\_\_\_  
Designation : \_\_\_\_\_  
Institution : \_\_\_\_\_

Qualification & Experience:

Address for Communication:

Phone No/ Mobile No : \_\_\_\_\_

E-mail: \_\_\_\_\_

The information provided by me is true to my knowledge and I agree to abide the rules and regulations of the FDTP. If selected I shall attend the programme for the entire duration.

Signature of Participant

Date & Seal:

Signature of Head of the  
Institution/ Department

**ORGANIZING COMMITTEE**

**CHIEF PATRON:**

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. Anant Achary  
Principal,  
Kamaraj College of Engineering and  
Technology.

Dr. K. Sarukesi  
Dean,  
Kamaraj College of Engineering and  
Technology

**COORDINATORS:**

Dr. S. Kalyani, Prof & HoD/EEE

Mr. A. Karuppa Samy, AP/EEE

**VENUE:**

Academic Block-IV Conference Hall

**IMPORTANT DATES**

Submission of Application : 20.11.2017

Intimation of selection : 21.11.2017

Confirmation by participants : 22.11.2017

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Approved by

**Anna University  
Chennai**

Organized by,

**Department of Electrical & Electronics  
Engineering**

**(Accredited by NBA, New Delhi)**

**KAMARAJ**  
**COLLEGE OF ENGINEERING & TECHNOLOGY**

S.P.G. Chidambara Nadar - C. Nagammal Campus,  
S.P.G.C. Nagar, K.Vellakulam - 625 701, Near Virudhunagar, Madurai District.

Accredited by NAAC with "A" Grade



## ABOUT THE INSTITUTION

Kamaraj College of Engineering & Technology, a self-financing institution, offers Quality Technical Education over a decade. This institution has been approved by AICTE, New Delhi and affiliated to Anna University, Chennai. Also, this institution has been accredited by NAAC, Bangalore with "A" grade. The college offers ten UG and six PG programmes in Engineering and Technology. Seven departments are recognized as Research Center by Anna University, Chennai

## BOARD OF TRUSTEES

Thiru.V.A.A.N.Deena Dayalan, **President**

Thiru.CA.V.K.Dharamarajan, **Vice President**

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Thiru.V.P.P.V.Periasamy, **Joint Secretary**

Thiru.M.S.P.R.N.Prasanth Kumar, **Treasurer**

## ADDRESS FOR COMMUNICATION

**Dr.S.Kalyani, Prof & Head**

Department of EEE

Kamaraj College of Engg. & Tech.  
S.P.G.C. Nagar, K.Vellakulam - 625701  
Near Virudhunagar, Madurai District.

E-mail: [eeeworkshop@kamarajengg.edu.in](mailto:eeeworkshop@kamarajengg.edu.in)

Phone: **+91 4549 278791** (office)

Mobile: **9942325373, 9443726963**

(For further details)

## ABOUT THE DEPARTMENT

**Mission:** "To impart highly innovative and technical knowledge in the field of Electrical and Electronics Engineering to the urban and unreachable rural student folks through Total Quality Education".

**Vision:** "To make the Department of Electrical and Electronics Engineering of this Institution a unique of its kind in the field of Research and Development activities in this part of world".

**Quality Policy:** "The Department of Electrical & Electronics Engineering is committed to impart Quality Technical Education imbued with proficiency, human values and continual improvement".

The Department of Electrical and Electronics Engineering was started in 2002 and has been re-accredited by NBA, New Delhi for 3 years (2017-2020). The Department has a PG course in Power Systems Engineering and also recognized as Research Center by Anna University, Chennai. The Department has highly qualified and experienced faculty members with different fields of specialization. The department is nourished with latest equipments & computing facilities supported by software such as ETAP, PSCAD, CYME **etc.**

## ABOUT THE FDTP

The FDTP is approved by Anna University, Chennai. All topics in the syllabus of the second semester subject, **EE8251 – Circuit Theory (R2017)** will be covered.

## TOPICS OF THE TRAINING PROGRAM

The following topics will be covered:

- Basic circuit Analysis
- Network Reduction and Theorems
- Transient Response Analysis
- Three Phase Circuits
- Resonance and Coupled circuits.
- Hands on Training on Circuit Simulation

## RESOURCE PERSONS

Resource Persons from premier and reputed Educational institutions will impart their expertise to enlighten the fundamental knowledge.

## REGISTRATION FEE

There is **no registration fee** for the Faculty Development Training Programme. Course Materials and Working lunch will be provided. Selection is on first come and first serve basis. No TA/DA will be provided to the participants. However, on request and depending on availability, accommodation could be provided in our college hostels.

*Kindly send the duly filled-in scanned copy of the registration form to [eeeworkshop@kamarajengg.edu.in](mailto:eeeworkshop@kamarajengg.edu.in)*