

REGISTRATION FORM
TWO WEEK FDTP
ON
CIRCUIT ANALYSIS (EC8251)
10.12.2018 – 21.12.2018

1. Name :
2. Designation :
3. Educational Qualification:
4. Age and Date of Birth :
5. Professional Experience:
6. Institutional Address :
7. Institution Affiliated to :
8. Address for Communication:
9. E-mail id :
10. Mobile No :

I hereby declare that all the details furnished by me are true to the best of my knowledge.

Date:

Station: Signature of the Applicant

CERTIFICATE FROM HEAD OF THE INSTITUTION

Dr./Mr./Ms. _____
is a faculty of our Institution, affiliated to
_____. He/ she will be permitted to attend the
programme if selected.

**Signature of the Principal/ Authority
with seal**

GUIDELINES FOR REGISTRATION

- Faculties from Affiliated Engineering Colleges of Anna University are eligible for enrollment.
- Priority will be given to young faculty.
- Number of seats restricted to 25.
- Registration form given in the brochure can be used.
- Selection on first come and first serve basis.
- Selected candidates will be intimated by e-mail only.
- No TA/DA will be paid.
- No **registration** fee.
- Working lunch will be provided.
- **Free Accommodation** for outstation participants, subject to availability.

IMPORTANT DATES

Last date for Registration : 03.12.2018
Intimation of Selection : 04.12.2018
Confirmation by Participants: 06.12.2018

For Further Details, Contact

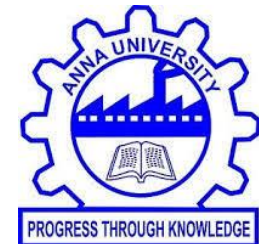
Scan and E-Mail the duly filled application to the Coordinator(s) by Mail and Post to

The Coordinator,
FDTP on "Circuit Analysis",
Department of Electrical and Electronics
Engineering,
Anna University Regional Campus Madurai,
Keelakuilkudi, Madurai – 625019
E-mail: mbeee@autmdu.ac.in
Mobile Number: 9894857826

TWO WEEK FDTP
ON
'CIRCUIT ANALYSIS'
(EC8251)

10.12.2018 – 21.12.2018

Co-ordinators
Dr.V.Malathi
Dr.M.Bhavani



Sponsored by
ANNA UNIVERSITY
Chennai

Organized by
**Department of Electrical and Electronics
Engineering**
Anna University Regional Campus Madurai
Keelakuilkudi, Madurai - 625019

ABOUT THE INSTITUTION

Anna University Chennai is a leading technical unitary University in India located at Chennai, TamilNadu. It was established on 4th September, 1978. The University has established collaborative research programme with world class institutions from various countries. Have proven both in academic and research areas, Anna University was able to impart quality and excellence in Technical education. Anna University has four University Departments, four Regional Campuses and twelve Constituent Colleges. Anna University Regional Campus Madurai is one of the primary institutions of Anna University located at Keelakuilkudi, Kanyakumari National Highway, Madurai. Regional Campus, Madurai offers 4 UG Programmes (Full Time), 6 PG Programmes (Full Time) and 2 PG Programmes (Part Time).

ABOUT THE DEPARTMENT

The Department of EEE is well equipped with qualified and experienced faculty members with research and industrial backgrounds. The EEE Department offer M.E. Degree in Power Systems Engineering and Research Programme leading to Ph.D. The self motivated and hard working faculty members of the department ensure that the students learn strong values and develop fully integrated personality to face the future with courage and confidence. The students are encouraged to improve their knowledge in major areas of research such as Power System Control, Power System Protection, Smart Grid, Distributed Energy Sources, Renewable Energy and Power System Deregulation.

BRIEF OUTLINE OF FDTP

The primary objective of the Faculty Development Training Programme (FDTP) is to provide an opportunity for young faculty members to enrich the knowledge in Circuit Analysis. Circuit analysis is the process of finding all the currents and voltages in a network of connected components. We look at the basic elements used to build circuits, and find out what happens when elements are connected together into a circuit. A knowledge of circuit theory sets the stage for studies in electronics, communication systems, control systems, power systems, logic systems, computer hardware, networking, audio systems, medical electronics, and so on. This course is open to the teaching faculties of EEE and ECE Departments with interest in learning Circuit Analysis concepts working in Engineering Colleges. Selection will be done based on the availability and as per Anna University Norms.

The FDTP will cover the topics of the subject “Circuit Analysis” as per Anna University syllabus Regulations 2017.

- To introduce the modeling of electrical components and systems.
- To apply theorems and network reduction techniques to DC and AC circuits, and apply problem solving techniques in the analysis of AC and DC circuits.
- To cover the concepts of transient response, and two port network theorems.

Sessions will be handled by the experts in R&D from leading Universities / Institutions and experienced faculty members of our Institution.

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. V. Malathi
Dean, AURCM

Co-ordinators : Dr. V. Malathi
Professor,
Department of EEE

Dr. M. Bhavani
Assistant Professor
Department of EEE

VENUE

Conference Hall
Anna University Regional Campus
Madurai,
Keelakuilkudi