

About the University and Institution

Anna University was established on 4th September 1978 as unitary type of University. Its constituent colleges are College of Engineering, Madras Institute of Technology, Alagappa College of Technology and School of Architecture and Planning. Anna University has a strong vision to impart excellence in education, research and societal service through highly dedicated and competent teachers who are also expert researchers in various emerging and cutting edge technologies. Madras Institute of Technology was established by the great visionary and industrialist Late Shri C. Rajam on 18th of July 1949 and it merged with Anna University in the year 1978. The educational objectives of this institution are based on modern technological perspective, thereby helping the students make a smooth transition from college to the industrial world. Shri Dr. APJ Abdul Kalam, our former president of India, is an illustrious alumnus of MIT.

About the ECE Department

The department of Electronics Engineering established in the year 1949, has its core strength in the leading areas of Electronics and communication technology. This is the largest department of the MIT Campus of Anna University, which has about 40 faculty members serving about 750 undergraduate and 120 post graduate students. Further, 100 research scholars are pursuing their Ph.D program. The department is supported by DST and UGC, Government of India. The Department is carrying out research in the areas of communication network, wireless communication, Network security, sensor networks, optical communication, signal and image processing, VLSI and embedded systems.

About The Course

This program aims to train the students and faculty in the field of Electromagnetics. An attempt will be made to make Electromagnetics teaching confident and comfortable. Learning the subject is really made entertaining. This meeting is a starting point for a long intellectual journey in the field of Electromagnetics and its applications.

Target Audience

- Faculty
- UG/PG Students
- Interested person from other fields

Course outline

- STATIC ELECTRIC FIELD
- STATIC MAGNETIC FIELD
- TIME VARYING ELECTRIC AND MAGNETIC FIELDS
- APPLICATION OF ELECTROMAGNETICS

At the end of the course

- The students and faculty will be able to have a thorough knowledge on the basics of electric and magnetic fields.
- A better understanding on the propagation of EM waves.

Five days Evening Training Programme on

“Fundamentals of Electromagnetic Fields”

**29.01.2018 to 02.02.2018
(5 Days)**

REGISTRATION FORM

1. Name:
2. Qualification :
3. Designation: Faculty / students / Interested person from other fields
4. Institution / Organization.
5. Communication Address :
6. Phone :
7. Email id :

Declaration

I hereby declare that the given information are true to the best of my knowledge. If selected, I shall attend the entire workshop.

Place:

Date:

Signature of the participant

**Signature of Head of institution
(with seal)**

Registration Fee

UG/PG Students : Rs. 1,500/-

Faculty/ Interested person : Rs. 2,000/-

The Demand Draft (DD) should be drawn in favor of "The Dean, MIT Campus, Anna University, Chennai - 600 044", payable at Chennai.

Important Dates

Last date for submission of Registration Form along with D.D : 22.01.2018

Selection Intimation : 24.01.2018

Confirmation from Participants via mail : 25.01.2018

Note

- Number of Participants are restricted to 40
- First come first served basis
- Accommodation will not be provided

Resource Persons

Dr. N. Gunasekaran
(Former Professor, Anna University)
&
Subject experts from Academia &
Industries

Contact Details

Email : mganesh@annauniv.edu
spsnanthan@gmail.com
mailvijis@gmail.com

Phone : 044-2251 6350; 2251 6089
Cell no : 9884127576

Organizing Committee

Chief Patron

Vice-Chancellor

Anna University

Patron

Dr. S. Ganesan

Registrar, Anna University

Chairman

Dr. A. Rajadurai

Dean, MIT Campus, Anna University

Convener

Dr. M. Kannan

Head, Department of Electronics
Engineering
MIT Campus, Anna University

Coordinators

Dr. M. Ganesh Madhan

Dr. S. Piramasubramanian

Mrs. A.Viji

Department of Electronics Engineering,
MIT Campus, Anna University,
Chromepet, Chennai-600044.

Five days Evening
Training Programme
ON

**"Fundamentals of
Electromagnetic Fields"**

29.01.2018 to 2.02.2018
(5 Days)

Timing: 6.00 p.m. to 9.15 p.m.

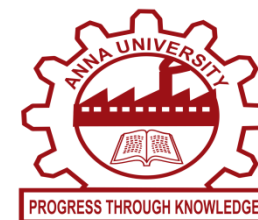
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Organized by



Department of Electronics Engineering,
MIT Campus, Anna University,
Chromepet, Chennai - 600 044.
TamilNadu, India.