

## ORGANIZING COMMITTEE

- CHIEF PATRON** : Dr.M.K. Surappa,  
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.K. Porkumaran,  
Principal/ Dr.NGPIT.
- Dr.S.Jaganathan**  
HOD/EEE
- Co- ordinators** : **Dr.V.Ranganayaki**  
Asso.Professor/EEE
- Mrs.C.Maheswari**  
Assistant Professor/EEE

## IMPORTANT DATES:

- Submission of Applications : 28.05.2018  
Intimation of selection : 01.06.2018  
Confirmation by  
Participants (email) : 05.06.2018

## REGISTRATION

- No Registration Fees.
- The number of participants is restricted to 25.
- No TA/DA will be given
- If selected the participants should attend the programme for entire duration.

## SELECTION

Participants are selected on first come first serve basis and will be intimated through e-mail

## HOW TO APPLY

Filled in registration form may be sent by post to the address mentioned below the college will not be responsible for any postal delay the participants can also be send the scanned copy of filled in registration form through e-mail.

## For Further Details Please Contact:

**Dr. V. Ranganayaki,**  
**Associate Professor /EEE**  
Dr. N.G.P. Institute of Technology  
Kalapatti Road, Coimbatore-641 048  
Tamilnadu.  
Phone: 0422- 2369118,  
9487509455, 8248441906  
E-Mail: [hvefdp@drngpit.ac.in](mailto:hvefdp@drngpit.ac.in)

## SEVEN DAYS FACULTY DEVELOPMENT TRAINING PROGRAMME

on

**“EE6701-HIGH VOLTAGE ENGINEERING”**

**11-18, June 2018**

## REGISTRATION FORM

### CO-ORDINATORS

**Dr. V. Ranganayaki**  
Associate Professor/EEE  
**Ms. C. Maheswari**  
Assistant Professor/EEE

Approved by



Center for Faculty Development  
Anna University, Chennai - 25  
Organized by



Department of  
Electrical and Electronics Engineering  
**Dr. N.G.P. INSTITUTE OF TECHNOLOGY**  
Dr. N.G.P. Nagar – Kalapatti Road,  
Coimbatore – 641 048,

### ABOUT THE COLLEGE

The essence of education lies in translating opportunities into experiences of empowerment, in transcending 'what is' to 'what can be' and transforming limitations into limitless learning. Welcome to an institution that recognizes the power of education to help Nurture, Grow and Progress...

Dr.Nalla.G.Palaniswami - A name that is taken with great reverence by the medical fraternity and common public alike, for his pioneering efforts in providing quality healthcare. Since its inception in 1989, the Kovai Medical Center and Hospital or KMCH as we know it, has been redefining the corporate hospital set up, making healthcare accessible to all, catering to patients from all over the globe. Looking beyond its success and recognizing the need for competent technical education, Dr.N.G.P. initiated the establishment of Dr.N.G.P. Institute of Technology in 2007, and the N.G.P. Group of educational institutions. The College has been Affiliated to Anna University, Chennai, approved by the All India Council for Technical Education (AICTE), New Delhi, recognized by UGC under section 2(f) and Accredited by NAAC.

### ABOUT THE DEPARTMENT

The department of EEE was established during the inception of the institute in 2007. It strives for excellence in the core field of Electrical and Electronics Engineering. It provides an international ambience in a local setting with innovative and engaging teaching methods, workshops, lecture series, industry institute interaction, seminars by eminent speakers ,virtual industry tour and research activities. It offers a comprehensive array of courses that encompass the undergraduate, postgraduate and

Doctoral levels with an objective of imparting quality education and research whilst leading on the innovation curve. This deepens the students understanding of engineering concepts and also provides them with an exposure to the kind of work that is expected from the students in Industry. The department has also organized many guest lecturers with eminent people from diversified and reputed organizations like NTPC, Power Grid, Steel Plant, CPRI, NSTL, etc. as well as from premier institutions like IISc, IITs and NITs to enrich its students and faculty with contemporary developments in the field. Apart from teaching, every faculty member is involving in publishing and presenting papers in the National and International journals and conferences.

### OBJECTIVE

In the current industrial scenario, a practicing electrical engineer is expected to possess knowledge of high voltage techniques and should have sufficient background in high voltage engineering. This programme is also intended to serve power engineers in industry who are involved in the design and development of electrical equipments. It provides all the latest information on insulating materials, breakdown phenomenon, overvoltage and testing techniques. Attending this course will be of great benefiting to the teachers by familiarizing themselves with the state of the art in High voltage Engineering and planning long-term research programmes.

### Course Content

- **Introduction to high voltage engineering**
- **Generation of high voltage**
- **High voltage Measurement**
- **Testing of electrical apparatus**

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on

**"EE6701-High Voltage Engineering"**

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### REGISTRATION FORM

Name :  
DOB & Age :  
Designation :  
Department :  
Institution :  
Experience: Teaching \_\_\_\_\_yrs  
Industry \_\_\_\_\_yrs  
Address for  
Communication :  
  
Mobile Number :  
E-mail ID :

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the programme for the entire duration.

Place:

Date:

**Signature of the Applicant**

### SPONSORSHIP CERTIFICATE

Mr/Ms/Dr \_\_\_\_\_

\_\_\_\_\_ is an employee of our Institute / Organization and is hereby sponsored. He / She will be permitted to attend the programme in full, if selected.

Place:

Date:

Signature & Seal

**Head of the Institution**