

CSIR SPONSORED

**NATIONAL LEVEL TECHNICAL SEMINAR ON
“RECENT ADVANCEMENTS IN THE FIELD OF
HIGH VOLTAGE TESTING TECHNIQUES”**

20th March 2020

REGISTRATION FORM

Name :
Designation :
Qualification :
Teaching Experience :
Mailing Address :

Phone :
E-mail :
Registration fee Details
D.D. No. & Date :
Amount :
Name of the Bank :
Is accommodation required : Yes/No

Signature

FORWARDING CERTIFICATE

Mr./Mrs./Dr.....
working as in
..... Department is permitted to attend the CSIR
sponsored National Level Seminar is being organized by
Department of EEE, National Engineering College, Kovilpatti
on 20th March 2020.

Date :

Station :

Signature of Head of the Department /Institution

ORGANISING COMMITTEE

Patron: Thiru.K.R.Arunachalam
Correspondent

Co-Patron: Dr.S.Shanmugavel, PhD
Director

Chairman: Dr. K.Kalidasa Murugavel, PhD
Principal

Convener: Dr.M. Willjuice Iruthayarajan, PhD
Prof and Head
Department of EEE

Coordinator: Dr.S.Senthil kumar, AP (SG) / EEE
Mr.M.Bakruthen,M.E,AP (SG) /EEE

ADDRESS FOR CORRESPONDENCE

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RHVTT ‘2020’

20th March 2020



Organized by:

**DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING
NATIONAL ENGINEERING COLLEGE,
(An Autonomous Institution, Affiliated to Anna University Chennai)
K.R.NAGAR, KOVILPATTI – 628 503,
TAMILNADU
Tel: 04632-222502, 230227**

ABOUT US

National Engineering College, Kovilpatti an autonomous institution is one among the first batch of self financing institutions started in the year 1984. Presently our college is offering 6 UG programmes and 5 PG programmes in Engineering and Technology. The college is located on National Highway NH-7 and is about 100 KM from Madurai and 4 KM from Kovilpatti on Madurai - Tirunelveli - Kanyakumari National Highway. Kovilpatti is well connected by Rail and Road. Apart from imparting knowledge through the dedicated team of experienced faculty, the college inculcates good ethics in the student community. The college organizes many workshops and conference every year in the field of Engineering and Technology to achieve academic excellence through knowledge sharing. The Department of Electrical and Electronics Engineering was started in the year 1994-1995 and accredited by National Board of Accreditation (NBA) EEE Department has started the unique PG course ME-High Voltage Engineering by the year 2005. The department has excellent infrastructure and other basic amenities to provide quality education. Our department is a recognized research centre to inculcate the Research and Development activities to the society. Moreover, our department has obtained funded projects from DRDO, AICTE, DST & UGC and the project is on process.

OBJECTIVE

Department of Electrical and Electronics Engineering organize a one day national level technical Seminar “RECENT ADVANCEMENTS IN THE FIELD OF HIGH VOLTAGE TESTING TECHNIQUES” (RHVTT‘2020’) on 20th-March 2020. This seminar aims to share the knowledge about High voltage testing techniques applied in the field HV applications, mainly highlights on testing methodology of Solid, Liquid and Gaseous Dielectrics and to share

academic and industrial experiences and offering solutions to research and industrial problems.

TOPICS

The scope of the seminar is wide to address all major aspects testing techniques are

- Testing of dielectrics in High Voltage Engineering field.
- Latest Technology in the field of testing techniques.
- Testing methodology of Solid, Liquid and Gaseous Dielectrics

EXPERTS

Resource persons from premier educational institutions and reputed industries will impart their expertise.

ELIGIBILITY

- Faculty and Students from AICTE approved Engineering colleges.
- Personnel from R&D organization and Industry are also eligible to attend the programme.

REGISTRATION FEE

U.G/P.G. Students/ Academic Staff: Rs.300/-
Industrial Participant : Rs.750/-

The payments are to be made in favour of “**The Principal, National Engineering College**” by a demand draft payable at Kovilpatti.

BOARDING AND LODGING

- Hostel accommodation and food will be provided to all the outstation participants on requisition basis.

IMPORTANT DATES

Last date for receipt of filled in applications : **13.03.2020**

Date of intimation regarding selection : **17.03.2020**
through Email