

#### ABOUT THE WORKSHOP

- To understand the issues associated with power systems communication.
- To discuss high voltage testing techniques employed in industry.
- The power quality issues.
- Hands on experience in several key areas.

#### WORKSHOP TOPICS

- FACTS and power quality
- HVAC and HVDC equipment
- High voltage testing
- Industrial Applications
- Power System Automation
- Communication Issues

#### REGISTRATION FEE

Fulltime UG/PG students and Research Scholars : Rs. 750  
Faculty, Part time Research Scholars and from Industry : Rs.2000

#### SCHEDULED DATES

Last date for registration: 04.03.2010  
(Registration limited to 50 persons only)

#### ACCOMMODATION

Accommodation will be provided to participants in the university campus guest house (AC | Non AC) on tariff basis.

#### RESOURCE PERSONS

- Dr. S. Gopal, Executive Director, W.S.Test Systems Pvt. Ltd, Bangalore  
Dr. Shivakumara Araditya, Additional Director, Power Systems Div., C.P.R.I, Bangalore  
Dr. N. Murugesan, Chief Manager, Tata Consulting Engineers Ltd, Bangalore  
Dr. S. Paramasivam, Asst. General Manager, ESAB Engineering Services, Sriperumbudur  
Dr. J.C Sharmila, Anna University, Chennai  
Dr. Jovitha Jerome, Professor and Head, I & C Systems Engg., PSGCT, Coimbatore

#### Faculty Co-ordinators :

- S. Prabhakar Karthikeyan - +91 98946 10689  
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(Estd. via 3 of UGC Act 1956)

## A National Workshop on Power System Communication, Quality and High Voltage Engineering

### REGISTRATION FORM

Name :

Designation :

Organization :

Official Address :

Mobile/Telephone :

E-Mail :

Accommodation Required : Yes / No

Payment Details

DD No.

Date :

Rs.

(DD must be drawn in favour of VIT University, payable at Vellore)

Date :

Signature :

PUSH TO TEST

RLR01-63/2/003

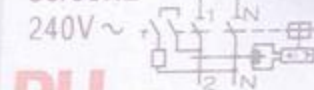
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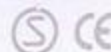
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### **About VIT University**

VIT University, was started by Dr. G. Viswanathan, former parliamentarian, is currently the Chancellor, with the aim at providing quality education on par with universities abroad, in India. Mr. Sekar Viswanathan and Mr. G.V. Selvam, the Pro-Chancellors, Dr. D. P. Kothari, the Vice Chancellor are spearheading activities at VIT. VIT comprises of 9 schools, offering 15 B.Tech courses and 30 M.Tech courses, apart from research programmes leading to M.Phil, Ph.D degrees. More than 850 faculty members work fulltime at VIT. It is the first institution to get accreditation from IET (UK), as well as ABET, USA. It has been ranked first among private engineering institutions in the country in a survey conducted by the 'India Today' Magazine, for two years in a row.

## ***A National Workshop on Power System Communication, Quality and High Voltage Engineering***

***12, 13 March, 2010***

**Organised by-  
Power Systems Division  
School of Electrical Engineering  
VIT University  
Vellore, Tamil Nadu  
India- 632014**

