

REGISTRATION FEE :

Type of participants	Amount
Students / Research Scholars	Rs. 1,000/-
Faculty Members	Rs. 2,000/-
Industry Executives	Rs. 4,000/-

Demand draft may be sent in favour of Principal, PESCE, Mandya payable at Mandya.

Registration fee does not include accommodation charges. Boarding & lodging facilities will be arranged with prior intimation, in the college hostel, at a nominal charge.

WHO CAN REGISTER :

The faculty, industry executives, research scholars and PG students of any department/discipline.

LAST DATE OF REGISTRATION

18th June 2016

ADVISORY COMMITTEE :

Dr.H.V.Ravindra,
Principal & Coordinator, TEQIP

ORGANISING COMMITTEE :

Dr.B.Ramachandra, Prof & HOD, EEE Dept.
Dr. P.S.Puttaswamy, Professor, EEE Dept.
Dr.S.S.Parthasarathy, Professor, EEE Dept.
Dr.B.V.Narasimham, Professor, EEE Dept
S.Gopiya Naik, Associate Prof., EEE Dept
Prof.S.Narasimhamurthy, Associate Prof., EEE Dept

Dr.B.V.Narasimham,

Professor,

Chief Co-Ordinator

D.M. Srinivasa

Asst. Prof.

Co-Ordinator

PH:9448233256

Email:dmsrinivasa_pesce@yahoo.in

CO-COORDINATORS:

Shri B.N.Harish, Asst. Prof – 9880817859
Shri. H.C. Manohara, Asst. Prof. – 9449270963
Shri. C.Sunil Kumar, Asst. Prof. – 9060971110
Shri. K.M.Mahesh Kumar Asst. Prof. – 9036803007

**PEOPLES EDUCATION TRUST (R)
P.E.S. COLLEGE ENGINEERING,
MANDYA
(AUTONOMOUS INSTITUTE
AFFILIATED TO V.T.U BELGAUM)**



**Technical Education Quality
Improvement Program
(TEQIP – II Initiative)**

**One Week Faculty Development Program
On**

***Total Quality Management Practices in
Power Sector***

28th June – 2nd July 2016

Organised by :

Dept. of Electrical & Electronics Engg.

P.E.S. College of Engineering

MANDYA – 571 401 (Karnataka)

One Week Faculty Development Program
(Sponsored by TEQIP-II)

ON

**Total Quality Management Practices in
Power Sector**

28^h June – 2nd July 2016

[Registration Form](#)

Name _____

Designation _____

Department _____

Qualification _____

Gender M F

Category GM SC ST OTHERS

Address For Communication _____

Phone _____

E-Mail _____

[Registration Fee Details](#)

DD No. / Date _____

Amount _____

Name Of The Bank/Branch _____

Place _____ Date _____

Applicant's Signature

Signature of Head
of the Institution

[P.E.S COLLEGE ENGINEERING, MANDYA.](#)

P.E.S College Engineering, Mandya was established in 1962 under the aegis of the PET (R) Mandya. P.E.S College Engineering, Mandya (Karnataka) is a top notch engineering college in Karnataka, a brilliant example of the vision and farsightedness of its founder Late Shri.K.V.Shankara Gowda, provided with state-of-the-art equipment and infrastructural facilities. Under the able guidance of Dr.H.D.Chowdaiah, Chairman, PET (R), the college is making great forays in the arena of technical higher education. PESCE is approved by AICTE, New Delhi & autonomous institute affiliated to VTU, Belgaum.

PESCE aims at achieving excellence in technological and Management education. PESCE aims at providing its students with a global perspective and exposure by creating a dynamic environment where they can learn and access all the latest information.

Department of Electrical & Electronics Engineering

The department of Electrical & Electronics Engineering is existing since the inception of the college with well-equipped laboratories and highly qualified senior faculty. Plans are on the anvil to start post graduate program in the foreseeable future in the department of Electrical & Electronics Engineering.

ABOUT THE FDP :

During recent decades, the electrical sector has undergone profound changes resulting from attempts to respond to the rapid developments which took place in all of its domains.

Total quality management is an organizational process that actively involves every junction and every employee in satisfying customer needs.

TQM works by continuously improving all aspect of work through structured control, improvement and planning activities that are carried out in concern with guiding ideology that focus on quality and customer satisfaction as the top priority.

The objectives of this workshop are :

- ✓ To provide a platform for researchers, academicians, service sector, manufacturing industry.
- ✓ To create awareness about recent Advances and challenges taking place In the area of power.
- ✓ Importance of Energy conservation and Energy management
- ✓ Application of power & energy technology in eliminating the problems arising in social sector such as agriculture and environmental.