

ABOUT MSBTE

The Vision of MSBTE is to develop global standard in Diploma level Technical Education that matches the latest Requirements of industry with all round personal development of students by motivation and presentation, quiz and project competitions, Career fairs in different disciplines at various institutes. MSBTE have mission to provide high quality technical and managerial manpower, information and Consultancy services to the industry and community to face the challenging technological and environmental changes. MSBTE takes initiative in organising various training programs for Faculty.

ABOUT SG POLYTECHNIC

The Sanjay Ghodawat Polytechnic is one of the prime institute of the magnanimous Sanjay Ghodawat Group of Institutions located at Atigre, Kolhapur. The Polytechnic was established in the year 2012 and started with five Engineering Diploma programs viz Civil, Mechanical, Computer Science, Electronics & Telecommunication and Electrical. To add to its accolades, recently in just short span of six years the SG Polytechnic has imprinted its footprints on the national map has got its five programs for Diploma Engineering accredited by the NBA, New Delhi which speaks volumes of its quality education and academic practices. Best Emerging Polytechnic in Maharashtra by Knowledge Review Magazine and also Electrical Machine Lab Received First Prize in Maharashtra through MSBTE under best laboratory practices scheme. In a short span the SG Polytechnic has received 'Excellent' remark by MSBTE. In years to come the Polytechnic envisions to be reckoned among the best institutes producing competent and professional Diploma engineers in the service of the Nation.

ABOUT PROGRAM

The main objective of the FDTP is promoting values and fostering culture that facilitates academic and professional development of teacher to enable them to inculcate Technical & Professional skills in the students. We need to refresh our education system for faculty enhancement. The major focus of FDTP is to upgrade the teaching, training and content Development skills of participants.

To bridge up the gap we decided to call industry & academic experts as a resource person to motivate in respect to industry oriented academicians.

Chief Patron

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Director, MSBTE Mumbai.

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Mrs. Sheetal Fartade
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H.O.D. Mechanical Engineering

Mr. V.S. Kumbhar
H.O.D. Civil Engineering

Mr. N.D. Ghorpade
H.O.D. Computer Science & Engineering

Organizing Committee

Mr. S.R. Patil
Electrical Engg. Department

Mr. A.A. Patil
Electrical Engg. Department

Mr. N.S. Jadhav
Electrical Engg. Department

Ms. A.L. Mahadik
Electrical Engg. Department

Mrs. N.S. Patil
Electrical Engg. Department

One Week Faculty Development
Training Program (FDTP) on

Emerging Trends in Electrical Engineering

17th - 21st December, 2018

Sponsored & Approved By



MAHARASHTRA STATE BOARD OF
TECHNICAL EDUCATION, MUMBAI

Organized By



Sou. Sushila Danchand Ghodawat Charitable Trust's
Sanjay Ghodawat Polytechnic

All Programs are Accredited by NBA, New Delhi

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One Week Faculty Development
Training Program (FDTP) on
**Emerging Trends in
Electrical Engineering**

17th - 21st December, 2018

REGISTRATION FORM

Name: Mr. /Ms. /Mrs.

Designation :

Department :

Institute Name :

MSBTE Inst. Code :

E-Mail ID :

Institute Telephone No. :

Mobile No.:

Details of Registration Fee (Non-Refundable)

Transaction ID:

Amount : Date:

Place :

Accommodation required : Yes No

Signature

Mr. /Ms. /Mrs.
working in our Institute is being sponsored for above
Training Program. He/She will be allowed for the above
program.

Date:

Sign & Seal of
Principal

Recommendation from Institute Head

The applicant will be permitted to participate in the above program.
Signature of Principal with seal of Institute Photocopy of this form is accepted.

Registration Details

- Limited for 30 Participants.
- Registration will be on first come first serve basis.
- Registration Fee: Rs. 500/- Per Participant.
- Reporting Date & Time : 17th Dec. 2018 at 9:30 am
- Transfer Registration Fee online through NEFT/IMPS
- Venue : MBA Auditorium, Faculty of Management Building.
- Accommodation will be provided for outstation participants in Boys & Girls Hostel of Polytechnic.
- Completed forms must reach to the Institute's address or through E-mail on or before 26th Nov. 2018.

Online Banking Details

Name of Bank :- Bank of Baroda
Branch :- Atigre
A/c. No.: **58420200000003**
A/c Type : Current Account
IFSC : **BARB0ATIGRE** (5th CHARACTER IS ZERO)

Important Dates

- Last Date of Registration: 26th Nov. 2018
- Confirmation of Selection: 30th Nov. 2018
- Duration of Program: 17th to 21st Dec. 2018

Please send your confirmation through mail on:

eeftp@sgipolytechnic.in

(Send scanned copy of Transaction Slip along with registration form signed by Principal with seal)

Accommodation & TA/DA

Confirmation of Accommodation for outside participants to be communicated at the time of registration. TA/DA paid as per MSBTE norms.

Technical Consultant

The resource persons for this program are experts from industries & leading institutes with vast experience in Electrical Engineering.



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Institute Vision

Become a leader in providing quality and value based education in the field of Diploma Engineering that will produce competent technocrats to meet industry requirements with societal and environmental concern.

Institute Mission

- To impart technical knowledge and skills by using modern engineering tools with supportive facilities.
- To facilitate industry-institute interaction to expose students to current industrial practices that will help them to solve industrial challenges.
- To inculcate ethical and professional values among students that will make them socially and environmentally responsible
- To motivate students towards lifelong learning and helping them to find right career opportunities.

Program Content's

- Industrial Automation
- Smart Grid
- Restructured Power System
- Electrical Installation
- Wireless Power Transfer
- Renewable Energy Sources
- Testing & Maintenance of Electrical Equipments
- Electrical Drives
- Industrial Safety
- Optimization techniques
- Power System Protection

Eligibility

All the Faculties of polytechnic from the Department of Electrical Engineering Group are Eligible for this program.