

Government College of Engineering,
Aurangabad

“Enhancement of Quality of Technical
Education through Industry Institute
Interaction”

30 Jan-3 Feb 2017

REGISTRATION FORM

Name: _____

Organization Address: _____

Address for communication: _____

Mobile/Tel: _____

E-mail: _____

Educational Qualification: _____

Experience: _____

Accommodation required: YES NO

Signature of Applicant

Sponsorship and signature of Head of the Institute
(with date and seal)

(Photocopies of registration form are acceptable)

Patrons

Dr. S. K. Mahajan

Director, Technical Education,
Maharashtra State, Mumbai

Prof. Mahesh Shivankar

Joint Director, Technical Education
Regional Office, Aurangabad

Convener

Dr. P. S. Adwani

Principal, Government. College of Engineering,
Aurangabad

Coordinators

Prof. A. A. Bhole

Associate Professor and Dean (I-I-I)
Department of Electrical Engineering

Dr. R. V. Shetkar

Associate Professor
Department of Civil Engineering

ORGANISING COMMITTEE

Dr. R. M. Damgir

Dr. S. B. Chikalthankar

Prof. V. A. Chakkarwar

Prof. A. N. Ghule

**ONE WEEK SHORT TERM
TRAINING PROGRAMME**

On

“Enhancement of Quality of Technical
Education through Industry Institute
Interaction”

30 Jan-3 Feb 2017

Approved & Sponsored by



**Directorate of Technical Education,
Maharashtra State**

Organized by



In pursuit of global competitiveness
**Government College of Engineering,
Aurangabad**
www.geca.ac.in

INTRODUCTION

Better interaction between Technical institutions and industry is the need of the hour. This has great bearing on the Engineering Curriculum, exposure of industrial atmosphere to engineering students and subsequent placement of young graduating engineers in industries across the country. With the advent of globalization and opening up of Indian economy to outside world, competition among industries has become stiff. To solve their engineering problems they look up now to Engineering Institutions. Similarly, there is an urgent need to prepare engineering students for jobs in multinational companies, by exposing them to newer technologies and engineering methodologies. These objectives can only be achieved well by bridging the gap between industry and the academic institute. The main objective of interaction between of industry and institute is to improve the quality technical education adequately to meet the needs of the industry and economy.

OBJECTIVES

- To bridge up the gap between institute and industry.
- To enhance professional ideas, skills and standards
- To know the latest trends in manufacturing
- To visit the industries to know the work culture in industries
- To know the time management skills

RESOURCE PERSONS

The resource persons constitute experts from highly reputed industries and Academicians. Industrial visits are also scheduled.

REGISTRATION

The course is for the faculty members from Government Engineering Colleges, Government Pharmacy Colleges, and Government Polytechnics of Maharashtra state. Maximum 2 participants are allowed from each institute. Accommodation will be provided on sharing basis to few participants on first come first serve basis. The participants are entitled and will be reimbursed maximum AC III Tier to and fro railway fare via shortest route on production of tickets and office order from respective Institute.

Completed scanned copies of registration form should be mailed to bholeanita66@gmail.com. Selected participants are required to submit hard copies of registration form. (Maximum 25 participants will be selected and full attendance during the course will be mandatory).

IMPORTANT DATES

- Last date of Registration (by mail only): **20th January 2017**

- Intimation of selection (by mail only) : **22nd January 2017**

VENUE

Seminar Hall, Department of Electrical Engineering, Government College of Engineering, Aurangabad.

ABOUT AURANGABAD

Aurangabad is a historic, holy, and a place for tourism in Marathwada region of Maharashtra State. Lord Ghrishneshwar temple, Bhadra Maruti, Saint Eknath Maharaj temple, Daulatabad Fort, Biwi-ka-Makbara, world famous Ajanta and Ellora caves are in close proximity. The city is well connected by roads, rails and air route. The maximum temperature of Aurangabad in January is about 25°C.

ADDRESS FOR CORRESPONDANCE

Prof. A. A. Bhole
Department of Electrical Engineering
Dr. R. V. Shetkar
Department of Civil Engineering
Government College of Engineering
Aurangabad - 431 005
Maharashtra State, India
Phone: 0240-2366200, 2366147
E-mail: bholeanita66@gmail.com
rvshetkar@yahoo.com