

Selection Criteria:

Participants working in the area of Fluid Machinery and Fluid Power Devices will be given preference.

Organizing committee's decision will be final during selection of participants.

Important Dates:

Last Date for Online Registration: **24th April 2016**
Notification of Selection : **30th April 2016**
Last Date for receiving DD : **14th May 2016**
Commencement of FDP : **6th June 2016**

Important Links:

Registration:
<http://portal.coep.org.in:9095/FacultyTrainingRegistration>
Email: FFPDA@coep.ac.in

Venue:

Department of Mechanical Engineering, College of Engineering Pune,
Wellesley road, Shivajinagar, Pune 411 005.
Tel: 91-20-2550 7000, 25507009
Fax No.: 91-20-25507299

How to Reach:

1. By Air: Pune International Airport (10 Km)
2. By Train: Pune Railway Station (3 Km)
3. By Bus: Shivajinagar Bus stand (1 Km)

Patrons:

Prof. B. B. Ahuja, Director, CoEP
Prof. B. N. Chaudhari, Deputy Director, CoEP
Prof. D. N. Malkhede, HoD, Mechanical, CoEP

Coordinator:

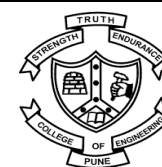
Dr. M. P. Khond.
Phone: 020- 25507238
Mobile: 9423023902
Email: mpk.mech@coep.ac.in

Co-Coordinator:

Mr. S. V. Wagh,
Phone: 020 - 25507247
Mobile: 9423582525
Email: svw.mech@coep.ac.in

Organizing Committee:

Dr. P. R. Dhamangaonkar
Dr. S. B. Patil
Dr. S. S. Pardeshi
Dr. S. S. Bhavikatti
Dr. A. P. Bhattu
Mr. N. D. Shikalgar



College of Engineering Pune
(An Autonomous Institute of Government of Maharashtra)

Announces
ISTE Self-financing

One Week
Short-term Training Programme (STTP)
on
**"Fundamentals of Fluid Power
Devices & its Application"**
(ISTE/Proceedings/STTP-SF/2015-16)

6th June 2016 to 10th June 2016

Organized by
**Department of Mechanical Engineering
College of Engineering Pune**
Wellesley Road, Shivajinagar
Pune 411 005

Tel: 91-20-25507238/ 7009
Fax No.: 91-20-25507299
Website: www.coep.ac.in

College of Engineering, Pune (CoEP) established in 1854 is a nationally respected leader in technical education. Institute runs ten Under Graduate, twenty two Post Graduate and Ph.D. programmes. Department of Mechanical Engineering is highly reputed for nurturing eminent engineers as professionals, researchers and entrepreneurs.

Course Contents/Highlights:

- Filters and strainer
- Pump
- Accumulator
- Intensifiers
- Direction Control Valve
- Motors
- Actuators
- Various gauges and measuring Instruments used in fluid power
- Hydraulic seals
- Pipes tubes and fitting
- Fluid power circuit design
- Industrial Machines & Automation
- **Industrial visit**

Distinguished faculty members from renowned institutes and Industry like Eaton Technology Pvt. Ltd and Fluid power society of India.

This being ISTE Self-financing basis Short-term Training Program, the nominal registration fees is Rs. 4000/- Registration amount should be paid in the form of Demand Draft in favor of "Director, College of Engineering Pune" payable at Pune. Demand draft should reach us on or before 14th May 2016.

<http://portal.coep.org.in: FacultyTrainingRegistration>

Mr. S. V. Wagh,
Phone: 020-25507247
Mobile: 9423582525
Email: svw.mech@coep.ac.in

The accommodation for outside participants may be provided in Institute Hostel Block on prior information and on payment basis. Travel, DA and accommodation expenses have to be borne by the participants themselves.

(ISTE/Proceedings/STTP-SF/2015-16)

1. Full Name (BLOCK LETTERS):
2. Institute Name:
Designation:
3. Date of Birth: Gender:
4. Address for Communication:
5. Telephone: Mobile No:
6. Email:
7. Highest Qualifications: Specialization:
8. Years of Experience
 - a) Teaching:
 - b) Industry:
9. Area of work/Interested:
10. Whether accommodation needed(Yes/No):
11. Detail of DD with Date:
12. ISTE Membership(If any):

The information furnished above is true & correct to the best of my knowledge. I agree to abide by the rules and regulations governing the programme.

Signature of Applicant

I certify that Mr./Mrs./Ms: -----
----- is employee of our Institute. On
selection, he/she will be relieved to attend the course for
the period from 6th June 2016 to 10th June 2016.

Signature of the Institute Head

