Contact Persons

Mr. S. S. Jagdale +919422403881
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(Faculty, Department of E&TC, VPCOE Baramati)

How to Apply

Those wishing to attend this course should register online at http://www.vpcoe.org

Enrollment will be strictly online, and no other mode of application will be entertained. The last date for enrollment is 25th January 2013:

Duration & Venue

The duration of the CEP is two days. The CEP will be conducted on 26th & 27th of January 2013. The sessions of programme will be held at Conference hall of Vidya Pratishthan's College of Engineering, Baramati.

Accommodation

Accommodation on sharing basis is available in institute guest house /hostel for limited number of participants on an advance request & payment.

Address for Communication

Mr. Rajveer Shastri
Head, Department of E&TC.
Vidya Pratishthan's, College of Engineering,
Vidyanagri, Bhigwan Road, Baramati. Pin-413133
Contact-(02112) 239525 Email-rajveer_shastri@yahoo.com

Two Days Short Term Course
on

"Fundamentals of Digital Signal Processing"

By

Dr. V. M. Gadre
(Professor, Department of Electrical Engineering, IIT Bombay)

26th & 27th January 2013

Organized by
Indian Institute of Technology, Bombay

Participation at

VIDYA PRATISTHAN'S
COLLEGE OF ENGINEERING
Vidyanagri, Bhigwan Road, Baramati.
Contact- (02112) 239503 Email- principal@vpcoe.org
Web www.vpcoe.org

Indian Institute of Technology Bombay
भारतीय प्रौद्योगिकी संस्थान मुंबई
CEP

VPCOE, Baramati

VPCOE has student centered institutional development as a motto and committed to pursue academic excellence to develop a student with comprehensive technical knowledge and integrated personality.

VPCOE has been certified for **ISO 9001:2000** .The institute has excellent infrastructure, friendly clean environment, well equipped modern Labs, and dedicated staff,

VPCOE is a Remote Center of IIT Bombay under the National Mission on Education through ICT (MHRD, Govt. of India), through which fourteen workshop were organized during last academic year. Around 1500 students and faculty members of VPCOE & Surrounding institutes were benefited from these workshops.

Continuing Education Programme, IIT Bombay

With the rapid pace of growth in technological knowledge and frequent paradigm shifts in technology, Continuing Education of working professionals in industry is a vital need. The Continuing Education Programme(CEP) at IIT Bombay has been set up to meet the manpower training and knowledge upgradation needs of the industry. IIT Bombay is very well equipped to provide this Continuing Educational need.
CEP Website : http://www.iitb.ac.in/~cep

About Resource Person

Professor (Dr.) V. M. Gadre is currently working as a Professor in the Department of Electrical Engineering, IIT Bombay since 2005. He joined IIT Bombay in July 1994 as Assistant Professor after completing Ph.D. from Electrical Engineering, IIT, Delhi. He has numerous experiences of conducting graduate as well as postgraduate courses on Communication and signal processing. He has delivered many lectures on DSP under Continue Education Program. He was member of the advisory committee for the Continuing Education Programme during 2000-02.

Course Contents

This Program basically focuses on fundamentals of Digital Signal Processing through theory & Virtual Lab experimentation.

- Fundamentals of Signal Processing
- Basics of Digital Filter Design

Who May Benefit

This workshop is meant for students, faculty members & Industry persons.

Certification

Certificates will be awarded by CEP office, IIT Bombay to the registered participants after successful completion of course.

Course Fee

The fee for the CEP is Rs. 2000/- (for Industry Personnel, Faculty & Students) per participant. The fee includes the CEP registration, high tea, working lunch, certificate and course material. Total participants restricted to 25.

Demand draft for fee drawn in favour of "V. P. College of Engineering, Baramati (A/c)" payable at Baramati