Accommodation:

Accommodation for participants will be arranged in the students' hostel only on request with reasonable rate along with registration fee.

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How to Reach VPCOE:

By Road : Baramati is well connected by Road to Pune. The distance is 100 kms from Pune. From Daund it is 40 kms. A State Transport Bus is available from Swargate Bus Station in Pune.

By Train : The nearest Railway Station is Daund Junction which is well connected to Pune and Baramati.

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Former Head (CSE), SGGSCE&T, Nanded

Dr. Jibi Abraham
Head (Computer & IT) COEP, Pune

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CEO - Intelligent Quotient Security System

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Dr. Jibi Abraham
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IET The Institution of Engineering and Technology

VPCOE

COMPUTER SOCIETY OF INDIA ESTD. 1965

National Conference on

" RECENT TRENDS IN COMPUTER ENGINEERING AND TECHNOLOGY"

NCRTCET-2015

27th and 28th February 2015

Organized By
Department of Computer Engineering

Vidya Pratishthan's College of Engineering

Vidyanagari, Bhigwan Road,
Baramati, Dist. Pune – 413 133, MAH, India
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About VPCOE:

Vidya Pratishthan's College of Engineering was established in 2000. It is approved by AICTE, New Delhi and affiliated to Savitribai Phule Pune University. The college has excellent infrastructure with lush green campus, well-equipped laboratories and state of art computing facilities and library with more than adequate volume of books on various disciplines of engineering. The college offers UG and PG Programmes for about 2000 students. VPCOE is recognized as "Remote Centre" of IIT Bombay and IIT Kharagpur , Centre for the Project Quality Enhancement in Engineering Education (QEEE) by IIT Madras and MHRD . VPCOE has institutional memberships with professional bodies like CSI,IET ,ISTE and Student branch of IEEE and CSI , through which various courses and workshops are conducted for students and faculty members. VPCOE is also having collaboration with foreign technical universities which mainly serves basis for exchange of knowledge and resources.

Department of Computer Engineering

Department of Computer Engineering was established in 2000 with UG course and PG course started in 2010. The department is committed to overall development of students and faculty members. Department is coordinating the workshops and certifications under *IBM center of Excellence*. Student and faculty members have various memberships like Oracle Academy, CSI, IET, IEEE, ISTE and conducts various activities under this banner. Department is very active in conducting various Inter-departmental events under Students Association (CESA) which helps students to enhance their skills and personality. The Postgraduate section provides quality education and motivates students to complete their program in stipulated time with good grades.

Conference Theme:

NCRTCET-2015 expects papers from various technical areas as follows. You also have freedom to explore other technical areas of your interest.

- Network and Cyber Security
- Steganography and Watermarking
- Data Mining and Big Data Analysis
- Cloud Computing
- Neural Network and Fuzzy Logic
- Image Processing
- Parallel Computing
- Machine Learning
- Computer Vision
- Bioinformatics
- Pattern Discovery

Call For Papers/Posters:

NCRTCET-2015 expects original, previously unpublished and quality papers which should address advancement and research in the recent trends mentioned. However, papers from other relevant area having some innovations and ideas are also welcomed.

Paper/Poster Format: You can download paper format from www.vpcoe.org. Poster should be of size 1 m X 1 m. It should contain Introduction, Methodologies , Results, Discussions, Limitation and Implications.

Authors are requested to submit their papers/posters (Soft Copy) to ncrtcet@vpcoe.org.

Important Dates:

Paper/Poster Submission	10 February 2015
Acceptance Notification	15 February 2015
Final Paper Submission	18 February 2015

Schedule of the Conference:

Day First : Friday, 27th February 2015	
09.00-09.30	Inaugural Ceremony
09.30-10.30	Expert talk :Data Mining with Fuzzy Neural Network
10.30- 10.45	Tea Break
10.45- 11.45	Expert talk :Latest trends: in Data and Students
11.45- 01.00	Paper/Poster Presentations
01.00—02.00	LUNCH
02.00- 03.00	Expert talk : Virtualization : Technology behind Cloud Computing
03.00- 05.00	Paper/Poster Presentations
Day Second : Saturday, 28th February 2015	
10.00 - 11.00	Expert talk : Cyber Security
11.00 - 01.00	Paper/Poster Presentations
01.00 - 02.00	LUNCH
02.00 - 04.00	Valedictory and Certificate Distribution

Registration Fees and Payment:

Registration and information regarding payment will be informed to participants of Selected papers .

Contact Persons:

Faculty and Industry person	1000 /-
Faculty (CSI/IET Member)	700/-
UG/PG Students	500/-
UG/PG Students (CSI/IET Member)	400/-

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