

COURSE OBJECTIVES

With growing demand for the faster development of efficient softwares it becomes necessary to learn programming languages which will be Simpler, Easier, Flexible, Powerful, Object Oriented and Open Source. This course is designed to provide proficient knowledge of such programming languages like Python and Perl. As these languages are versatile, they are widely used to develop solutions for complex real world problems.

This program aims to train individuals from industries and students from Engineering & Technology. Faculties will also be benefited as Python and Perl are introduced as a part of curriculum of Computer Engineering and Information Technology branches of Mumbai University.



MAILING ADDRESS:

To,
The Co-ordinator,
Vidyavardhini's College of Engineering And
Technology,
K. T. Marg, Vasai Road (W),
Palghar - 401202.
Contact – 0250 -2338234 Ext – 214,121

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Head of Computer Engineering Department.

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- Mr. Hiren Mansuriya, CTO & Founder, Spaculus
Software Pvt. Ltd.

CO-ORDINATOR

- Mr. Vikrant A. Agaskar, Mobile: 9822836508

CO-COORDINATORS

- Mr. Anil Hingmire, Mobile: 9860173170
- Ms. Sangita Chaudhari, Mobile: 9730199702

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5. Ms. Krunali Vartak
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VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Affiliated to the University of Mumbai



AICTE-ISTE approved

One Week

Short Term Training Program

On

**'Open Source Programming with
Python and Perl'**

18th Dec. to 23rd December 2017



Organized by:

Department of Computer Engineering

Visit: www.vcet.edu.in

ABOUT VCET



Vidyavardhini means a body committed to enhancement of knowledge. Vidyavardhini was established as a registered society in 1970 by late

Padmashri H. G. alias Bhausahab Vartak for the noble cause of education in rural areas. Vidyavardhini Society received approval from AICTE to start the new college of Engineering & Technology with effect from July, 1994. The college is affiliated to the University of Mumbai for the four year degree program leading to the degree of Bachelor of Engineering.

ABOUT DEPARTMENT

Department of computer engineering was established in the year 1999 with the objective of imparting knowledge and developing practical skills in various areas of computer engineering. The department was accredited by NBA and has an intake of 60 students. The department motivates its students to participate in co-curricular and extra-curricular activities essential for development and nurturing of team spirit and developing organizational skills. Department has clear vision to become center of excellence in the varied domain of computer engineering. The department has expert and well trained human resources and well equipped laboratories to impart domain specific knowledge.

HIGHLIGHTS OF PROGRAMME

- Python Basics & Object Oriented Programming using Python
- Data Structure and File Handling in Python
- GUI Programming & Database Operations in Python
- Network Programming in Python
- Web Programming using Python
- Basics of Perl
- Perl Advanced

KEY RESOURCE PERSONS

Eminent speakers from industry and recognized institutions.

HOW TO APPLY:

The candidates should send copy of the completed application form either by email or courier to the coordinators on or before 13th Dec. 2017

PAYMENT MODE 1: Candidates can send DD (demand draft) of the STTP registration fees drawn in the favor of 'VCET' PAYABLE AT MUMBAI. Send scanned copy of DD along with registration form to vcet_comp@vcet.edu.in

PAYMENT MODE 2:

BANK NAME: Kotak Mahindra Bank Ltd.

BRANCH: VASAI RD (W)

FOR RTGS/NEFT IFSC CODE: KKBK0000958 or

KKBK0001420 MICR CODE: 400485135

A/C NO.:548010133055

FEES:

ISTE Members: 3000/-

Non- ISTE Members & Industry Participants: 3200/-

Students: 2000/-

REGISTRATION FORM

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Name: _____

Qualification: _____

Designation: _____

Address: _____

Email: _____

Mobile No.: _____

Member of ISTE: Yes / No

ISTE membership number: _____

Registration Category: Faculty/Industry/Student

Details of registration fees: _____

DD No. / Online Transaction ID:

Bank Name: _____

Amount: _____

Date: _____

Signature of Participant: _____

Signature of Authority: _____

ONLINE REGISTRATION LINK:

<https://goo.gl/yQqkP7>