How to Reach?

Shah & Anchor Kutchhi Engineering College
W.T. Patil Marg,
Near Dukes Company,
Chembur, Mumbai 400 088

PATRONS

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Mahavir Education Trust's

Shah & Anchor Kutchhi Engineering College

IETE Approved 3-Days Hands-on Workshop

on

"Internet of Things (IoT)"

09th to 11th January 2018

ORGANIZED BY

Department of Electronics & Telecommunication Engineering

Shah & Anchor Kutchhi Engineering College, Chembur, Mumbai 400 088
www.shahandanchor.com

ABOUT SAKEC

Shah and Anchor Kutchhi Engineering College was established in 1985 for the purpose of imparting quality technical education. The college is managed by Mahavir Education Trust. It offers under graduate courses in Electronics Engineering, Computer Engineering, Information Technology and Electronics and Telecommunication Engineering. The college also offers post graduate courses in Electronics Engineering, Computer, and Information Technology. The college is approved by AICTE, New Delhi and Government of Maharashtra. It is also an ISO-9001-2015 certified institute.

VISION AND MISSION

We at SAKEC cherish a mission of achieving our goal of imparting state of art technical education in emerging Engineering disciplines. We fulfill our commitment through periodic review of academic environment and management system and continual improvement of infrastructure, teaching techniques and faculty skills to keep pace with the technological developments. While doing so we ensure compliance with applicable rules and regulations.

COURSE STRUCTURE

This course mainly covers hardware-software co-designing and implementation with Arduino UNO, ESP8266 Wi-Fi Shield, FRDM KL25Z and Raspberry Pi 3.

The course is aiming at providing an insight to the fastest growing Internet of Things (IoT) Applications with hands on training. After successful completion of this training program students and faculty will be able to develop various high performance applications.

COURSE CONTENTS

The course covers the following topics –

- Design application using Arduino UNO & ESP8266 Wi-Fi Shield
- Design application on mbed platform using FRDM KL25Z
- Python Programming
- Design application using Raspberry Pi 3
- Data Analysis
- Cloud Storage
- High End Applications of Internet of Things (IoT)

RESOURCE PERSONS

The course will be conducted by eminent speakers from industry & academia.

COURSE FEE

Participant	Fees
Faculty/Industry Candidates	1000
Students/Research Scholars	500

Last date for receipt of application in prescribed format is 06th January 2018.

REGISTRATION FORM

Name – _____

Designation – _____

Institution – _____

Address – _____

_____

Phone – _____

Email – _____

IETE Membership No. - _____

Details of payments –

Cheque should be drawn in favor of "Shah and Anchor Kutchhi Engineering College, Chembur", payable at Mumbai.

DD / Cheque No. _____

Bank _____

Date _____

Signature of participant: _____

Signature with seal of the sponsoring authority

For online registration click below

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