



Summary Report of FDP /STTP organized by Computer Engineering Department

Year : 2020-21 :

A Three days Faculty Development programme was organized by the Department of Computer Engineering on “**Blockchain Technology**” from **17th to 19th June, 2021**. We are proud to announce that the FDP experienced an overwhelming response from faculty and aspiring researchers across several universities. A total of 583 participants registered for the event from various states. During this event, eminent experts from Industry and academia guided the participants on various aspects of research in Science and Technology. Also, the queries of the participants were well addressed by the speakers.

During this 3 days Programme, each day has two sessions followed by participant’s feedback and quiz. The participants’ feedback claims that participants found this FDP quite beneficial. Many participants also requested to arrange similar FDPs in the future.

An e-certificate was also issued to the participants who successfully completed the programme.

DEPARTMENT OF COMPUTER ENGINEERING
 ORGANIZES UNDER IQAC AN ONLINE WORKSHOP ON

BLOCKCHAIN TECHNOLOGY

**LOKMANYA TILAK COLLEGE
 OF ENGINEERING, NAVI MUMBAI**

<p>17TH JUNE 2021 (11:00 - 12:30 & 2:00 - 3:30)</p> <p>DR. SHASHIDHAR R <small>(ASST. PROFESSOR IN THE SCHOOL OF ENGINEERING & APPLIED SCIENCES, BENNETT UNIVERSITY, GREATER NOIDA UTTAR PRADESH, INDIA.)</small></p>	<p>18TH JUNE 2021 (2:00 PM - 4:00 PM)</p> <p>DR. SHRADDHA PHANSALKAR <small>(PROFESSOR AT MIT SCHOOL OF ENGINEERING MITADT UNIVERSITY PUNE.)</small></p>	<p>19TH JUNE 2021 (11:00 AM - 01:00 PM)</p> <p>DR. BHUSHAN JADHAV <small>(ASST. PROFESSOR IN IT DEPARTMENT AT TSEC MUMBAI)</small></p>	<p>19TH JUNE 2021 (2:00 PM - 4:00 PM)</p> <p>MR. PRANAV SHASTRI <small>(PROGRAMMING FIESTA)</small></p>
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PRINCIPAL
DR. VIVEK K. SUNNAPWAR

VICE PRINCIPAL
DR. SUBHASH K. SHINDE

HOD
PROF. RAJENDRA GAWALI

PROGRAM COORDINATOR:
PROF. KAHKASHAN SIDDAVATAM
(+91 98336 97806)

FACULTY CO-COORDINATOR
PROF. SULBHA YADAV

(17th TO 19th JUNE 2021)
REGISTRATION LINK :
<https://forms.gle/wN2DMCEjqXfttN8o6>

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DEPARTMENT OF COMPUTER ENGINEERING
ORGANIZES UNDER IQAC AN ONLINE WORKSHOP ON
BLOCKCHAIN TECHNOLOGY
LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI

17 th JUNE 2021 (11:00 - 12:30 & 2:00 - 3:30)	18 th JUNE 2021 (2:00 PM - 4:00 PM)	19 th JUNE 2021 (11:00 AM - 01:00 PM)	19 th JUNE 2021 (2:00 PM - 4:00 PM)
DR. SHASHIDHAR R (ASST. PROFESSOR IN THE SCHOOL OF ENGINEERING & APPLIED SCIENCES, BENNETT UNIVERSITY, GREATER NOIDA, UTTAR PRADESH, INDIA.)	DR. SHRADDHA PHANSALKAR (PROFESSOR IN THE SCHOOL OF ENGINEERING & APPLIED SCIENCES, BENNETT UNIVERSITY, GREATER NOIDA, UTTAR PRADESH, INDIA.)	DR. BHUSHAN JADHAV (ASST. PROFESSOR IN THE DEPARTMENT AT TICC, MUMBAI.)	MR. PRANAV SHASTRI (PROGRAMMING/TESTS)
PRINCIPAL DR. VIVEK K. SUNDARAPPAAR	VICE PRINCIPAL DR. SUBHASH K. SHINDE	HOD PROF. RAJENDRA GAWALI	
PROGRAM COORDINATOR: PROF. KAIKASHAN SIDDAVATAM (LIFE MEMBER ISTE)	FACULTY CO-COORDINATOR PROF. SUSHMA YADAV		

(17th TO 19th JUNE 2021)
REGISTRATION LINK:
<https://forms.gle/WN2DMCEjgXHTN8o6>

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You
Dr. Subhash Shinde
68 others

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DEPARTMENT OF COMPUTER ENGINEERING
ORGANIZES UNDER IQAC AN ONLINE WORKSHOP ON
BLOCKCHAIN TECHNOLOGY
LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI

17 th JUNE 2021 (11:00 - 12:30 & 2:00 - 3:30)	18 th JUNE 2021 (2:00 PM - 4:00 PM)	19 th JUNE 2021 (11:00 AM - 01:00 PM)	19 th JUNE 2021 (2:00 PM - 4:00 PM)
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(17th TO 19th JUNE 2021)
REGISTRATION LINK:
<https://forms.gle/WN2DMCEjgXHTN8o6>

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You
Arin Maashta
45 others

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Meet - obf-pdq-q-ohy - Google Chrome

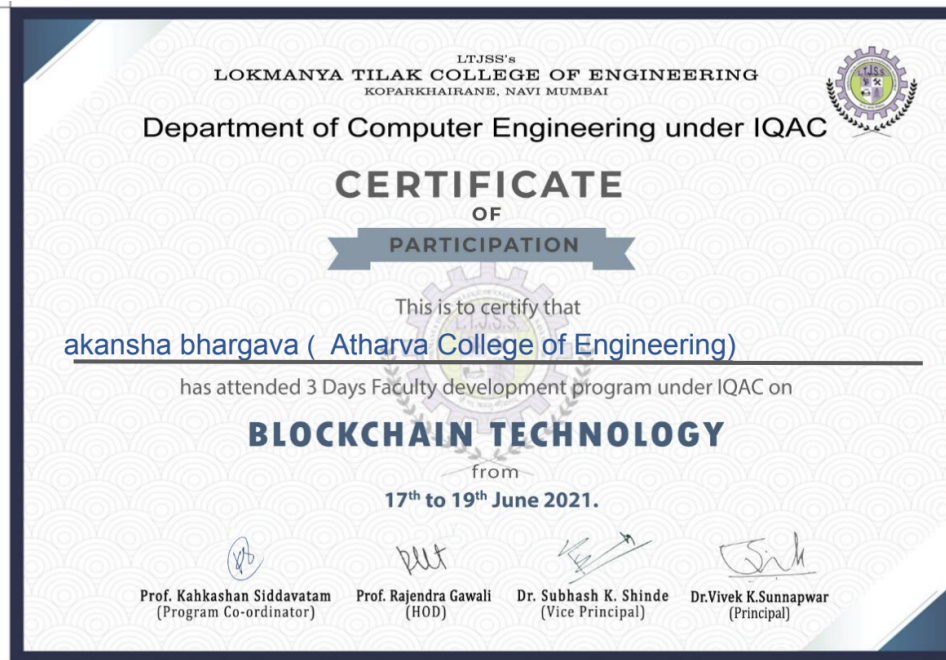
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REC

Jyoti More
Arin Maashta
Rajendra Gawali
Prof. Kalkashan Siddavatham
Gauri Salunkhe
39 others
You

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Year : 2019-20 :

A Three days Faculty Development programme was organized by the Department of Computer Engineering on “**Exploring Research Challenges and Opportunities in Science and Technology**” from **May 27 to May 29, 2020**. We are proud to announce that the FDP experienced an overwhelming response from faculty and aspiring researchers across several universities. A total of 583 participants registered for the event from various states. During this event, eminent experts from Industry and academia guided the participants on various aspects of research in Science and Technology. Also, the queries of the participants were well addressed by the speakers.

During this 3 days Programme, there were 5 sessions followed by participant’s feedback and quiz. The participants’ feedback claims that participants found this FDP quite beneficial. Many participants also requested to arrange similar FDPs in the future.

An e-certificate was also issued to the participants who successfully completed the programme.



Lokmanya Tilak Jankalyan Shikshan Sansthan's
LOKMANYA TILAK COLLEGE OF ENGINEERING

Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai, 400709

Department of Computer Engineering

Expresses Heartfelt Thanks to the Eminent Speakers and the Participants of
Faculty Development Programme

on

“Exploring Research Challenges and Opportunities in Science & Technology”

(27th to 29th May 2020)

Eminent Speakers

- ❖ Dr. Milind Pande (Pro-Vice Chancellor, MIT World Peace University, Pune)
- ❖ Dr. Supratim Biswas (Professor in Computer Science and Engineering, IITB, Mumbai)
- ❖ Dr. Aatul Wadegaonkar (Chief General Manager & Program Head, DU-BDP & OASIS-BDP, MKCL)
- ❖ Adv. Anand Mahurkar (Regd. Patent Agent, Founder AM Legal Associates, Pune.)
- ❖ Dr. Vivek K. Sunnapwar (Principal, LTCE, Navi Mumbai)

Dr Monika Mangla

Dr. Jyoti More
(Coordinator)

Dr. Subhash K. Shinde

(Convener)

Dr. Vivek K. Sunnapwar

(Patron)

CHIEF PATRONS

Dr. Satish Chaturvedi

Chairman, Lokmanya Tilak Jankalyan Shikshan Sanstha

Smt. Abha Chaturvedi

Secretary, Lokmanya Tilak Jankalyan Shikshan Sanstha

Shri Dushyant Chaturvedi

Director (GB), Lokmanya Tilak Jankalyan Shikshan Sanstha

PATRON

Dr. Vivek K. Sunnapwar

Principal, Lokmanya Tilak College of Engineering

CONVENER

Dr. Subhash K. Shinde

Vice Principal, Lokmanya Tilak College of Engineering

COORDINATORS

Prof. R. D. Gawali

Head, Department of Computer Engineering

Dr. Monika V. Mangla

Head, Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning)

Dr. Jyoti S. More

Head, Department of Computer Science and Engineering (Data Science)

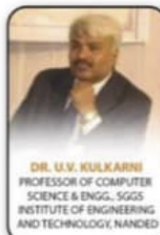
RESOURCE PERSONS



DR. DEEPAK GANG
HOD AND PROFESSOR,
COMPUTER SCIENCE
ENGINEERING, BENNETT
UNIVERSITY, GREATER NOIDA



DR. ABHIN KULKARNI
HOD AND ASSOCIATE
PROFESSOR IN IT DEPT.,
THADOMAL SHAHANI
ENGINEERING COLLEGE,
MUMBAI



DR. U.V. KULKARNI
PROFESSOR OF COMPUTER
SCIENCE & ENGG., SGGS
INSTITUTE OF ENGINEERING
AND TECHNOLOGY, NANDED



DR. SURYA S. DURBHA
PROFESSOR IN CS&E,
IITB, MUMBAI



MR. BISWAJIT NAYAK
DIRECTOR, ADVANCED
ANALYTICS AND DATA
SCIENCE, GRID ANALYTICS
INDIA PVT. LTD.

LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI



Organizes an Online Faculty
Development Programme

JOINTLY UNDER IQAC ON
**TRENDS IN MACHINE
LEARNING AND DATA SCIENCE**

Department of Computer Engineering,
Department of Computer Science and
Engineering (AI-ML) and
Department of Computer Science and
Engineering (Data Science)

(28th - 30th JUNE 2021)

Extracting business value from the 4 V's of big data

- Volume:** Scale of data. 90% of today's data has been created in the last 2 years. 2.5 quadrillion bytes of data are created every day.
- Velocity:** Speed of data. 60 seconds these data. 92 hours of storage required to capture it.
- Variety:** Diversity of data. 50,000 new terabytes of global mobile video are added every day. 30,000 Instagram posts. 204,000,000 tweets sent.
- Veracity:** Certainty of data. 1 in 3 business leaders worry about the information they use to make decisions. \$3.1 trillion in the worldwide economy that goes data-securely each year. The US economy lost \$25 billion.

The fifth "V"?
Big data = the ability to achieve greater value through insights from superior analytics.

STATISTICA



Biswajit Nayak



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Department of Computer Engineering

Certificate of Participation

This is to certify that Prof. Kakhshan Siddavatam from Lokmanya Tilak college of engineering has successfully completed three days online Faculty Development Programme on **“Exploring Research Challenges and Opportunities in Science & Technology”**. This Faculty Development Programme was organized by the Department of Computer Engineering, Lokmanya Tilak College of Engineering from **May 27 to May 29, 2020**.


 Dr. Jyoti More
 FDP Co-ordinator


 Dr. Monika Mangla
 FDP Co-ordinator


 Dr. Subhash K. Shinde
 Head, Computer Engg.



 Dr. Vivek Sunnapwar
 Principal, LTCE

Year 2018-19

A One week STTP was jointly organized by the Department of Computer Engineering and Department of Electronics Engineering on “IoT ,Raspberry Pi and Python Programming” from 2nd to 7th July, 2018. The Sttp was attended by several participants from different colleges. During this event, eminent experts from Industry and academia guided the participants on various aspects of research in Science and Technology. Also, the queries of the participants were well addressed by the speakers.

During this 5 days Programme, each day has two sessions followed by participant’s feedback and quiz. The participants’ feedback claims that participants found this FDP quite beneficial. Many participants also requested to arrange similar FDPs in the future.

An certificate was also issued to the participants who successfully completed the programme.

<p>About the Institute</p> <p>The Lokmanya Tilak College Of Engineering was established in 1994 - named after the great freedom fighter of India - Lokmanya Bal Gangadhar Tilak. Apart from imparting quality education in classrooms and laboratories, the college also organizes various seminars, symposia and workshops for the benefits of students, teachers and engineering fraternity. The college started with the vision of being considered amongst the topmost technical institutions within the country nurturing technically equipped and socially active individuals capable of enhancing the global technological environment. Excellent facilities and opportunities are available to the students to excel in their chosen field.</p> <p>About the Departments</p> <p>The Departments were established in 1994. The departments have well-qualified and experienced teaching faculty which are assisted by Qualified Technical staff. The Departments have well equipped labs. The departments provides wide exposure to the student in keeping up with the fast changing scenario. Equipped with the latest developments tools, the department also undertakes industry and research projects giving the students the valuable experience and exposure. The Department encourages interaction with experts from the industry. Seminars, industrial visits, technical quiz paper presentation contest are some of the activities that give students a feel of the feel of real world. The Department is also associated with the professional bodies like ISTE, CSI.</p> <p>Objective of the STTP</p> <p>This faculty development program encourages participants to do their research in the upcoming field like IoT, Raspberry Pi and Python programming. This is helpful to explore and adapt to the changing role of Technology and contribute to the organisation by bringing in creative solutions to everyday challenges. The outcome of this program is to enhance knowledge of recent trends in Engineering and educate the faculties. Faculties can upgrade their knowledge and skills and apply it practically in doing research in various domains.</p>	<p>Chief Patrons</p> <p>Dr. Satish Chaturvedi - Chairman Smt. Abha Chaturvedi - Secretary Shri. Dushyant Chaturvedi - Director (GB) Shri. Abhijeet Deshmukh - Director</p> <p>Patrons</p> <p>Dr. Vivek Sunnapwar - Director (R & A) Dr. Vivek Yakkundi - Principal Dr. Subhash Shinde - Vice Principal</p> <p>Conveners</p> <p>Dr. Sheeba P.S. Head of Electronics Engineering Department Dr. Pravin Nikumbh Head of Computer Engineering Department</p> <p>Coordinators</p> <p>Dr. Prerana Shrivastava Email Id – prerana01@hotmail.com Mobile No. - 9820319770 Prof. Rajendra Gawali Mobile No. - 9892124798</p> <p>Organizing Committee</p> <p>Mrs. Monika Mangla Mrs. Shilpa Joshi Mrs. Sonal Bankar Dr. Shilpa Wakode Mrs. Sulbha Yadav Mr. Nitin P. Jain Mrs. Jyoti More Mrs. Trupti Harhare Mrs. Sanjivani Deokar Mrs. Savitha Devaraj Mrs. Smita Ambarkar Dr. Vaishali Ramtekkar Mr. Jayendra Jadhav Mrs. Swati Choudhary Mr. Sudhakar Jadhav Mrs. Neeta Gargote Mrs. Rakhi Akhare</p>	<p>LTJSS's</p> <p>LOKMANYA TILAK COLLEGE OF ENGINEERING</p>  <p>One Week STTP on “IoT, Raspberry Pi and Python Programming” 2nd to 7th July 2018</p> <p>Jointly Organized by</p> <p>Department of Electronics Engineering and Department of Computer Engineering,</p> <p>Lokmanya Tilak College of Engineering Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai-400709 Tel: 91-22-27541005 https://www.ltce.in</p>
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Course contents

Introduction to IoT

- IoT basics concepts
- What is Internet of Things?
- Why IoT is important?
- Architecture of IoT
- Basics of Sensors and Actuators
- Cloud Computing & IoT.
- Communicating with the Cloud using Web Services.
- Popular cloud computing services for sensor management
- IoT based application project
- Mobile application connectivity for IOT

Raspberry Pi 3

- Board Features – History and Reception
- Hardware Description
- Functional Schematics
- Setup and operate the Raspberry Pi 3
- Software and OS Options used on the Pi 3
- Message & Mail communication through Raspberry Pi 3
- Programming using Raspberry Pi 3 for various applications like sensors,LED's,switches etc.

Python

- Python Basics and programming
- using python on Raspberry Pi
- Wired connectivity
- Ethernet
- Serial communications
- Wireless communication protocols
- WiFi communication
- Use of RF & RFID
- Zigbee Implementation (IEEE 802.15.4)
- Use of Bluetooth or Bluetooth Low Energy
- Configuring WiFi module using AT commands
- Uploading data on cloud using WiFi module
- End to End Project implementation on Cloud Platform

Resource Persons

1. **Mr.Krishnakant Mane**
Software Developer and Python Expert, Accion Labs
2. **Ms.Prajakta Patkar**
Python Expert and Project Manager,Accion Labs
3. **Mr.Abhijith**
System Architect and Analyst,Accion Labs
4. **Mr.Dinesh Sutar**
Embedded System Programmer,Quasix Solutions

Registration Fees

The Registration fees is Rs. 2000/-The course fee includes Registraon kit, High tea, Lunch and Certificate.

Registration fees is Payable in Cash/Cheque in favour of "PRINCIPAL,Lokmanya Tilak College of Engineering, Koparkhairane" on or before 18th June 2018

Venue

Seminar Hall, Department of Computer Engineering,
Lokmanya Tilak College of Engineering
Sector-4,Vikas Nagar, Koparkhairne,
Navi Mumbai-400709

Programme Schedule

Day 01

9:00 am – 9:30 am	Registration
9:30 am - 10:30 am	Inauguration followed by refreshments
10:30 am - 1:30 pm	Session-I
1:30 pm - 2:00 pm	Lunch Break
2:00 pm - 4:30 pm	Session-II

Day 02 to Day 06

09:00 am – 10:00 am	Refreshments
10:00 am - 1:30 pm	Session-I
1:30 pm – 2:00 pm	Lunch Break
2:00 pm - 4:30 pm	Session-II

Lokmanya Tilak College of Engineering



One Week STTP

on

"IoT, Raspberry Pi and Python Programming"
2nd to 7th July 2018

REGISTRATION FORM

Name : _____

Designation: _____

Qualification: _____

Institution: _____

Address: _____

Email: _____

Mobile No.: _____

Payment by Cash/Cheque: _____

Cheque No.: _____ Dated: _____

Bank: _____

Amount: _____

Date : _____

Signature of Applicant

Seal and Signature of Sponsoring Authority

About Institute

The Lokmanya Tilak College of Engineering was established in 1994 - named after the great freedom fighter of India-Lokmanya Bal Gangadhar Tilak. It is situated at Koparkhairane, a part of Vashi, a new satellite township of Mumbai, the commercial capital of the most advanced state. Apart from imparting quality education in classrooms and laboratories, the college also organizes various seminars, symposia and workshops for the benefits of students, teachers and engineering fraternity.

The college enjoys the neighbourhood of some reputed multinational companies like Dirubhai Ambani Knowledge city, Siemens, Philips, Pfizer, Larson & Tubro, NOCIL, Reliance Silicones and many other industries from Thane-Belapur, providing an appropriate environment for the students of the college.

LTCE was established to provide "World class" technology education. In a short span of time, the institute has gained recognition for the academics and engineering research.

About Department

The department was established in 1994. The department has well-qualified and experienced teaching faculty which are assisted by Qualified Technical staff. The department is well equipped with latest generation of computers. The Computer labs of the department have state-of-art Hardware and Software. The department provides wide exposure to the student in keeping up with the fast changing scenario both in computer software and hardware. Equipped with the latest developments tools, the department also undertakes industry and research projects giving the students the valuable experience and exposure.

The department encourages interaction with experts from the industry. Seminars, NPTEL lectures by experts from IITs and IISc, industrial visits, technical quiz, and paper presentation contests are some of the activities that give students an exposure to the real world issues. The department is also associated with the professional bodies like ISTE, CSI.

Chief Patrons

Hon'ble Dr. Satishji Chaturvedi
Chairman, LTJSS
Hon'ble Smt. Abhaji Chaturvedi
Secretary, LTJSS
Hon'ble Shri. Dushyantji Chaturvedi
Director (GB), LTJSS
Hon'ble Shri. Abhijeetji Deshmukh
Director (GB), LTJSS

Patrons

Dr. Vivek Sunnapwar
Director, LTCOE,
Dr. Vivek Yakkundi
Principal, LTCOE
Dr. Subhash Shinde
Vice Principal, LTCOE,
Chairman, BoS, Comp. Engg, UoM,

Convener

Dr. Pravin Nikumbh
Head, Department of Computer Engineering

Coordinators

Dr. Anil Chhangan
Prof. Rajendra Gawali

Organizing Committee

Mrs. Chitra Wasnik
Mrs. Monika Mangla
Mrs. Sonal Bankar
Mrs. Sulbha Yadav
Mrs. Jyoti More
Mrs. Sanjivani Deokar
Mrs. Smita Ambarkar
Mr. Jayendra Jadhav
Mr. Sudhakar Jadhav
Mrs. Rakhi Akhare

Resource Person

Mr. Manish Jain
Corporate Trainer for Big Data / HADOOP



LTJSS's
**Lokmanya Tilak College of Engineering,
Navi Mumbai**

Announces
(ISTE Approved)

**Two Day
Faculty Development Programme**

on

**"Practical Approach and Hands on Training for
Hadoop-Big-Data"**

9th & 10th January 2017

Organized by

**Department of Computer Engineering,
Lokmanya Tilak College of Engineering,
Sector-4, Vikas Nagar, Koparkhairne,
Navi Mumbai-400709**

Tel: 91-22-27541005
www.ltce.ltjss.net
www.ltce.in

Objectives of FDP

This Faculty Development Program encourages attendees to pursue the research in the upcoming field like Big Data. This is helpful to explore rewarding careers with the Big Data and Analytics Program. It also focuses on adapting to the changing role of Information Sciences and contributes to the organisation by bringing in creative solutions to everyday challenges. The outcome of this program is to enhance knowledge of recent trends in software and educate attendees. Faculty can upgrade and find promising opportunities to work practically in the area of Big-Data.

About Big Data and its Applications

In an increasingly digital world, Big-data plays a vital role in driving decisions, innovation and productivity. Big data analytics helps organizations to harness their data and use it to identify new opportunities. That, in turn, leads to smarter business moves, more efficient operations, higher profits and happier customers.

Course contents

- Introduction to Big Data and Hadoop
- HDFS Architecture, Installation and configuration of Hadoop
- Introduction to Pig, Real time projects using Pig
- Big Data Analysis with Pig
- Introduction to HIVE and Real time projects using Hive
- Use cases comparison between Pig and Hive
- Emerging programming techniques to solve problems based on Big Data
- No SQL programming
- Map Reduce using Java
- Profile Analysis with R Programming: An introduction

Registration

Mrs. Kanchan Gawande
Ph.no. - 9167661486
mail: kanchan.gawande@gmail.com

Mrs. Ujwala Tayade
Ph.no.- 9773319003
mail: ujwalatayade@gmail.com

Registration Fees

The Registration fees are INR 1200. The course fees include Registration kit, High tea, Lunch and Certificate.

Cheque or DD in favour of "PRINCIPAL, Lokmanya Tilak College of Engineering, Koparkhairane", payable at Navi Mumbai, should reach us on or before 7th January, 2017 along with the registration form.

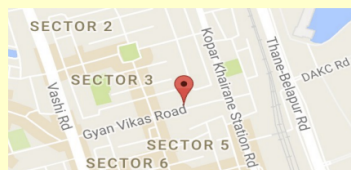
Date and schedule

Day 1 - 9th Jan 2017 time: 9 a.m. to 4.30 p.m.
Day 2 - 10th Jan 2017 time: 9 a.m. to 4.30 p.m.

Venue:

Department of Computer Engineering,
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairne,
Navi Mumbai-400709
Tel: 91-22-27541005

How to reach LTCE, Koparkhairane



**Lokmanya Tilak College of Engineering
Two Days Faculty Development Programme**

on
**"Practical Approach and Hands on Training for Hadoop-
Big-Data"**
9th & 10th January 2017



REGISTRATION FORM

Name : _____

Designation: _____

Qualification: _____

Institution: _____

Address: _____

Email: _____

Telephone: _____

Payment by Cash/Cheque/DD: _____

Chq/DD No.: _____ Dated: _____

Bank: _____

Amount: _____

Date : _____

Signature of Applicant _____

Seal and Signature of Sponsoring Authority _____

Year 2022-23

Lokmanya Tilak College of Engineering, Department of Computer Engineering, Navi Mumbai has arranged two days workshop on making of Google Forms, Sheets and Slides for Supporting Staff of College during 25/08/2022 to 26/08/2022 in Lab C-511 .

It was conducted by Prof Chaitrali Chaudhari and Prof Sanjivani Deokar. Around 32 staff members from different departments participated. The Session was presided over by Dr. Subhash Shinde, Vice Principal, LTCoE and Prof Rajendra Gawali, Head, Dept. of Computer Engg. On Day 1 Google Form with hands on practice was done and On Day 2 Sharing of Google Sheets and making of Google Slides were practiced. At the end of the session feedback was taken from all the participants and Certificates were distributed to them by HoD, Prof Rajendra Gawali and by faculty incharges Prof Chaitrali Chaudhari and Prof. Sanjivani Deokar.

The session ended with a Vote of Thanks by Prof. Chaitrali Chaudhari.

LOKMANYA TILAK COLLEGE OF ENGINEERING,
KOPARKHAIRANE, NAVI MUMBAI
DEPARTMENT OF COMPUTER ENGINEERING
IS ORGANISING
TWO DAYS WORKSHOP ON
GOOGLE
FORMS, SHEETS AND SLIDES
FOR COLLEGE SUPPORTING STAFF
BY
MS. CHAITRALI CHAUDHARI
AND
MS. SANJIVANI DEOKAR
Date : 25/08/2022 & 26/08/2022
Time : 02:15 PM to 04:15 PM
Registration Link :
<https://forms.gle/CFAn3jGZHsfwK6aCA>
Prof. Rajendra Gawali Dr. Subhash Shinde Dr. Vivek Sunnapwar
Head of Department Vice Principal Principal



