

CO-ORDINATORS

Dr. Rekha Ramesh

Contact: 9869430961

Email: rekha.ramesh@sakec.ac.in

Dr. Manimala Mahato

Contact: 9967355848

Email: manimala.mahato@sakec.ac.in

REGISTRATION

Ms. Deepshikha Chaturvedi

Contact: 9833507773

Email: deepshikha.chaturvedi@sakec.ac.in

Ms. Vaishali Kosamkar

Contact: 9004013795

Email: vaishali.kosamkar@sakec.ac.in

HOW TO REACH

Nearest Railway Station : Govandi (Harbour Line)

Kurla (Central Line)

Nearest Bus Stop : Deonar Depot

Bus Routes:

From Navi Mumbai : 501,502,504,506

From Dadar : 521, 92, 93,21

From Bandra : 505,105,355

From Kurla : 501

From Thane : 399

PATRONS

Shri Keshavjibhai Chhadva

Chairman, Mahavir Education Trust

Shri Navinbhai Shah

Managing Trustee

Shri Mansukhbhai Shah

Trustee & Hon. Joint Secretary

Dr. Bhavesh Patel

Principal, SAKEC

ADVISORY COMMITTEE

Dr. S. G. Bhirud

Chairman, BOS of Computer Engineering

University of Mumbai

Dr. M. Sasikumar

Executive Director, CDAC Mumbai

CONVENOR

Prof. Uday Bhawe

I/c HOD,

Computer Engineering Department

PROGRAM SCHEDULE

Duration: 2nd January to 8th January 2020

Time: 9:30 a.m. to 5:00 p.m.

Inauguration: 2nd January 2020 at 09:30 a.m.



ISTE Approved
One Week Short Term Training Program

On

**NATURAL LANGUAGE
PROCESSING-
NOVICE TO PRO**

Sessions Alligned to MU course (DLO8012)

2nd January to 8th January 2020



Organized By

Department of Computer Engineering
Shah and Anchor Kutchhi Engineering College
W.T. Patil Marg, Near Dukes Pepsico Co.,
Chembur, Mumbai – 400 088

Website: www.shahandanchor.com

ABOUT THE INSTITUTE

Shah and Anchor Kutchhi Engineering College (SAKEC) was established in 1985 for the purpose of imparting quality technical education. The college is managed by Mahavir Education Trust. The college is approved by AICTE, New Delhi and Government of Maharashtra, and is affiliated to University of Mumbai. It also has an ISO-9001:2015 certification. It offers under graduate courses in Computer Engineering, Information Technology, Electronics Engineering and Electronics & Telecommunication Engineering.

ABOUT THE DEPARTMENT

Computer Engineering department was established in 1996. The current intake for UG program is 180. It also offers Post Graduate course. The department is imparting computer engineering knowledge to the students through experienced and skilled faculty and exclusive state of the art computer laboratories. UG Program of the department is re-accredited from AY 2019-20 for 3 years by National Board of Accreditation (NBA).

COURSE OBJECTIVES

- To get a thorough understanding of various theoretical and practical aspects of techniques in NLP.
- To facilitate teachers who are involved in teaching NLP course which is first time introduced in Mumbai University BE Curriculum.
- To demonstrate system developed in different application areas of NLP which will help researchers working in this field.
- To build community of teachers under Mumbai university working in the field of NLP.

Subject orientation will be conducted on behalf of Mumbai University on the last day of STTP (8th January, 2020).

COURSE CONTENTS

This workshop will cover wide range of topics from basic to advance in NLP. It primarily focuses on hands-on practical sessions in Python and other relevant tools that will assist in conduction of NLP course. It also aims to facilitate demonstration of systems developed in different application areas of NLP such as.

- Machine Translation
- Information Extraction
- Named Entity Recognition
- Question Answering systems
- Sentiment Analysis, etc.

The participants will get exposure to the research work that is taking place in the field of core NLP in IIT Bombay as some of the research scholars from IIT Bombay are exhibiting their research work in this STTP. This will greatly benefit the participants who are desirous of taking up research work in this newly emerging discipline.

RESOURCE PERSONS

Dr. M Sasikumar

Executive, Director, CDAC Mumbai

Dr. Biplab Banerjee

Faculty, IIT Bombay

Dr. Ramkumar Rajendran

Faculty, IIT Bombay

Mr. Prakash Pimpale

Principal Technical Officer, CDAC Mumbai

Mr. J A Gokhale

Director, Intellys Application Solution Pvt. Ltd

Mr. Basant Joshi

Data Scientist, Pelican.ai

Mr. Girish Kumar Ponkia

Research Scholar, IIT Bombay

Mr. Vikash Kumar

Blockology EduTech Pvt. Ltd.

Mrs. Sharvari Govilkar

HoD (Comp), Pillai College of Engineering, Panvel

Mrs. Manasi Kulkarni

Research Scholar, IIT Bombay

REGISTRATION FORM

<http://www.shahandanchor.com/ce/NLP/registration.php>

For details, scan the following QR code:



PAYMENT DETAILS:

Account details for Online Payment:

Account Name: CSI SAKEC

Account No.: 8678101300391

IFSC Code: CNRB0000229

Branch: SAKEC Extension Branch

DD/Cheque should be drawn in favour of "CSI SAKEC", Payable at **Mumbai**.

REGISTRATION FEES

Faculty/ Industry Candidates:

ISTE Member: **INR 2800**

Non ISTE Member: **INR 3200**

(Inclusive of course material, Refreshment and Lunch)

UG and PG Students: INR 1000

(Inclusive of course material, Refreshment)