

WHO SHOULD ATTEND?

- Any student having a sound IT background
- Delegates from IT industries
- Research scholars
- Academicians having a relevant background

REGISTRATION CHARGES

Beneficiary	IEEE Member	NON-IEEE Member
Student	800	1000
Academician	900	1100
Industrialist	1100	1300

The charges include:

-Welcome Kit	-Registration Kit	-Lunch
-Course fees	-Breakfast	-High Tea

HOW TO REGISTER?



<http://www.socet.edu.in/STTP/ML2019/>
MODE OF PAYMENT: CASH / PAYTM
DUE DATE: 10th Dec, 2019

KEY DATES

Receipt of Registration Form: 7th Dec, 2019

Confirmation of Registration: 10th Dec, 2019

Programme Date: 16th Dec 2019 to 21st Dec, 2019

Reporting Time: 16th Dec, 2019, 9:00 AM

NOTE

- All short-listed participants shall be notified through e-mail by the event coordinators.
- Fees are non-refundable.
- Since all the sessions will be hands-on, the participants are required to bring their laptop.
- Accommodation facility maybe provided to limited participants, upon request.

HOW TO REACH ?



इकलव्यवद

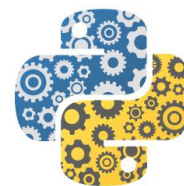
In Pursuit of Wisdom

GUJCOST, DST, GOVT. OF GUJARAT SPONSORED

SHORT TERM TRAINING PROGRAMME ON

MACHINE LEARNING

WITH APPLICATIONS
IN LANGUAGE, VISION & CONTROL



16TH DEC, 2019 TO 21ST DEC, 2019

Organized by:

Department of Computer Engineering
SILVER OAK COLLEGE OF ENGINEERING AND TECHNOLOGY

Nr. Bhavik Publications, Opp. Bhagwat Vidyapith,
S.G.Highway, Ahmedabad- 382481, Gujarat, India

In Association with:



ABOUT SOGI

Silver Oak Group of Institutes comprises of Silver Oak College of Engg. & Tech. (SOCET) -incepted in 2009 & Aditya Silver Oak Institute of Tech. (ASOIT) - incepted in 2014, located within the corporation limits of Ahmedabad city. Silver Oak Group of Institutes is ISO 9001-2008 certified, approved by AICTE and affiliated to Gujarat Technological University. The Institute provides a healthy climate for technical education which paves the way for a brilliant career and prepares students who can stand persistently in a highly-competitive global market. SOCET has been ranked 12th in the Western Zone by "THE WEEK". The institute has received a distinguished honour of getting listed among "20 best institutes of the year 2018" by a very reputed Knowledge Review Magazine.

ABOUT THE DEPARTMENT

Computer Engineering Department, SOCET offers UG as well as PG programme. The department has a strong collaboration with industries and tie-up with leading IT companies across the globe. The department has competent and devoted faculty members. Infrastructure includes state-of-the-art laboratories with high speed internet connection and a high-end server setup. The department is committed to inculcate knowledge about latest trends in the world of technology, thus ensuring an overall development of students.

PROGRAMME OBJECTIVES

Machine learning is changing countless industries from health care to finance to market predictions. As more and more companies are looking to build machine learning products, there is a growing demand for engineers who are able to deploy machine learning models to global audiences. In this STTP, aspirants will learn how to create an end-to-end machine learning product, understanding of machine learning algorithms, real-time use cases and also will deploy machine learning models to a production environment, such as a web application, and evaluate and update that model according to performance metrics. Students will be equipped to fill roles at companies seeking machine learning engineers and specialists.

CORRESPONDENCE ADDRESS

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FOR ANY QUERIES

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CHIEF PATRON

Mr. Shital Agrawal
Mrs. Poonam Agrawal
Mr. Janak Khandwala
Mrs. Sweta Khandwala

PATRON

Dr. Saurin Shah
(Principal, Silver Oak College of Engg. & Tech.)
Dr. Pina Bhatt
(Principal, Aditya Silver Oak Institute of Tech.)

CONVENER

Prof. Satvik Khara
(Head, Dept. of Computer Engineering, SOCET)

ORGANIZING COMMITTEE

Prof. Abhishek Patel	Prof. Viren Patel
Prof. Ati Garg	Prof. Vivek Shah
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