## For Whom
- ❖ Faculty members and Researchers
- ❖ Practitioners from Industry
- ❖ U.G. and P.G. students

## Registration Fees
- ❖ U.G./P.G. Students (College ID):  ☐ 1500/-
- ❖ Academicians (ISTE members):  ☐ 2500/-
- ❖ Academicians (non-ISTE members):  ☐ 3000/-
- ❖ Participants from Industry/Others:  ☐ 3500/-

Course fee includes course material, breakfast, lunch, tea and snacks on all working days.
No travel allowance/accommodation is provided to participants. However, on prior request, arrangements can be made at additional costs.

## Important Dates
Last date of registration:  June 25, 2018
Course start date:  July 02, 2018
Course end date:  July 06, 2018
Timing (all days):  9:30 a.m. – 4:45 p.m.

## Contact Details
Name:  Ms. Snehal Kulkarni
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Department:  Computer Engineering
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Name:  Ms. Sridari Iyer
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Email: sttp_cmpn2018@sfitengg.org
Website: www.sfitengg.org/CMPN_STTP_2018.php

## About the Institute
St. Francis Institute of Technology was established in 1999 with a vision to create young entrepreneurs, who will lead the world tomorrow with integrity. SFIT is a Roman Catholic Minority Educational Institute affiliated to Mumbai University, approved by AICTE, NBA and ISO 9001:2015 certified. The institute was started with three U.G. Programs in the most coveted disciplines—Information Technology, Computer Engineering and Electronics & Telecommunication Engineering. Masters and Ph.D. courses are also available in Computer Engineering and Electronics & Telecommunication Engineering.

## About the Department
Department of Computer Engineering is NBA accredited till June 2019. The competent faculties, dynamic students and specialized laboratories are the strengths of the department. Our students' association Code-X is a technical platform to serve the extra-curricular needs of our students.

## About the Program
Digital India is a movement initiated by our Honorable Prime Minister, Shri Narendra Modi, with a vision to transform India into a digitally empowered society. We, as a technical educational institute, wish to support his mission by conducting a training program that can provide awareness about this concept to all individuals and how to support and contribute towards it. We have invited eminent personalities from well-reputed organizations who have several years of experience in related fields to conduct this program, which focuses to transform each participant to take the lead in digitizing India.

**Department of Computer Engineering**
Announces

**AICTE-ISTE Approved**

**One-week Short-Term Training Program (STTP) on**

**"TRANSFORMATIONAL LADDER TO DIGITIZE INDIA"**

*Transforming India into a digitally empowered society and knowledge economy*

**From 2ⁿᵈ to 6ᵗʰ July 2018 Towards**

**St. Francis Institute of Technology**
Mt. Poinsur, S.V.P. Road, Borivali (West), Mumbai 400103.
**Ph. No.** 022-28928585/28908585
**Website:** www.sfitengg.org
**Email:** sttp_cmpn2018@sfitengg.org

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## Objectives
Through this STTP, we wish to
1. Encourage every participant to contribute towards digitizing India.
2. Promote research and explore innovative ideas for making India a fully digitized country.
3. Find a real-time and practical approach towards digitizing societal problems.
4. Gain awareness of upcoming problems during digitizing our society.
5. Create and build a sense of responsibility towards the growth of our country.

## Outcomes
1. Participants will have crisp ideas to start new ventures and the required hands-on experience.
2. Startup ideas to promote Entrepreneurship
3. Ability to provide solutions to societal problems through digitization.
4. Opening new horizons for research with strong Industry–Institute Interactions.
5. **Prospective final-year students will be able to choose good projects that can contribute towards the growth of our country**.

## Topics Covered
- ❖ Digitization in Food Technology
- ❖ Digital Security
- ❖ Digitization of Currency
- ❖ Digitization in Educational field
- ❖ Digitization in Agriculture
- ❖ Digitization in Healthcare
- ❖ Analytics of Digital Data
- ❖ Hands-on Designing

## Patron/ Chairman
- ❖ **Bro. Jose Thuruthiyil** – Director, SFIT
- ❖ **Dr. Sincy George** – Principal, SFIT

## Convenor
- ❖ **Dr. Kavita Sonawane** – Professor and Head of Computer Engineering Department, SFIT

## Cordinators
- ❖ Ms. Snehal Kulkarni
- ❖ Ms. Sridari Iyer

## Organizing Team
- ◆ Ms. Bidisha R
- ◆ Ms. Anuradha G
- ◆ Mr. Shamshuddin K
- ◆ Ms. Nidhi G
- ◆ Ms. Jayshree M
- ◆ Ms. Varsha N
- ◆ Ms. Ankita K
- ◆ Ms. Varsha S
- ◆ Mr. Rajkumar S
- ◆ Ms. Vincy J
- ◆ Ms. Pradnya R
- ◆ Ms. Priya K
- ◆ Ms. Safa H
- ◆ Mr. Rupesh M
- ◆ Ms. Sneha N
- ◆ Mr. Amanat P

## Resource Persons
- ❖ Dr. Bernard Menenzes  (IIT Bombay)
- ❖ Dr. Uday Annapure (ICT, Mumbai)
- ❖ Dr. Bhushan Garware (Persistent Systems)
- ❖ Dr. Santosh Bothe (NMIMS, Shirpur)
- ❖ Dr. Deven Shah (TCET)
- ❖ Dr. Vikram Shete (Ninsar Agritech)
- ❖ Mr. Nimish Somaiya (Oil & Gas)
- ❖ Ms. Ajita Deshmukh (CIET)

## Registration Form

Name: _____

Designation: _____

Qualification: _____

Institute/Organization: _____

Address of Correspondence: _____

_____

Phone/Mobile no.: _____

Email: _____

ISTE:  Yes ☐  No ☐

If yes, ISTE Membership no. _____

Category:  Student ☐  Faculty ☐
  Industry ☐  Others ☐

Mode of Payment:
  NEFT ☐  Cash ☐

**For online registration and payment visit:**
www.sfitengg.org/CMPN_STTP_2018.php

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Signature of Participant

### APPRAISE EDUCATION

Indians are talented, and Information Technology is the field required by every business.  Let us put them together and see a better India tomorrow.

IT + IT ⟶ IT
Indian Talent  Info Tech  India Tomorrow

### REPRISE INNOVATION