# ST. FRANCIS INSTITUTE OF TECHNOLOGY

As technology became an important enabler of growth of Indian economy with advent of liberalisation and influx of knowledge economy, the need for talent pool who could harness this opportunity increased. The small numbers of government aided institutes were unable to meet the demand of ever increasing talent pool in the field of technology. This is when the private colleges chipped in to provide the required manpower to the growing economy. The Franciscan Society which was imparting technical training for decades took up the challenge and responsibility of providing higher technical education especially to the Christian minority students and also to the local students from all other communities. It established it first engineering college, St.Francis Institute of Technology(SFIT) in the year 1999. Since its inception SFIT has been consistent high performer in academics with the top 5 ranking every year for last 2 decades.

The Institute has state of the art infrastructure and one of the best teaching staff which helps it maintain high academic standards. The college promotes growth of students through various platforms like Entrepreneurship cell, Research and Development centre, National Social Services, International internship in foreign Universities. The College is affiliated to University of Mumbai and approved by All India Council for Technical Education (AICTE) along with Directorate of Technical Education (DTE), Government of Maharashtra. The Institute follows quality policy and benchmarks and is thus ISO:9001:2015 accredited. Based on the academic performance of students and the quality of research work of teaching staff the courses offered by Institute have been accredited by NBA multiple times. Institute today offers Bachelor of Engineering (B.E), Master of Engineering (M.E) & Doctorate of Philosophy (Ph.D) degree programs in various disciplines

| Bachelor of Engineering (B.E) course/intake | Master of Engineering (M.E) course//intake | Doctorate of Philosophy (Ph.D) course/intake |
|---|---|---|
| Computer Engineering : 120 | Computer Engineering : 18 | Computer Engineering : 10 |
| Electrical Engineering : 60 | Electronics & Telecommunications : 18 | Electronics & Telecommunications : 10 |
| Electronics & Telecommunications : 120 | | Information Technology : 10 |
| Mechanical Engineering : 60 | | |
| Information Technology : 120 | | |

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St. Francis Institute
Of Technology (Engg-College)
Mount Poinsur, S. V. P. Road,
Borivli (West), Mumbai - 400 103.