CHAPTER –V
ENGINEERING COLLEGE LIBRARIES IN MUMBAI: STATUS
AND PROFILES

5.0 Introduction

A brief profile of 35 or 29 engineering college libraries selected for the study is presented in this chapter in the chronological order.

5.1 List of Colleges Surveyed

5.1.1 SARDAR PATEL COLLEGE OF ENGINEERING (SPCE)

Bharatiya Vidya Bhavan’s Sardar Patel College of Engineering (SPCE) was established in 1962. It was started with three conventional courses viz., Civil, Electrical and Mechanical. It is as a Government Aided Engineering College permanently affiliated to University of Mumbai. SPCE is the only institute offering four year Part Time (Evening) Degree Courses in Civil, Electrical and Mechanical branches to encourage serving diploma engineers to improve their qualifications and update their knowledge.

Over the last 50 years the college has gained an excellent reputation in the field of Technical Education and Govt. of Maharashtra has given “A” grade rating engineering college. Alumni can be found in all the public and private sector organizations operating in diverse fields, often holding senior and key positions in the organization. The institute is a recognized PhD and QIP center. It has become autonomous since 2010 and is one of the TEQIP- II institutes.

The Central Library of Sardar Patel College of Engineering is spread over 6000 Sq. ft. area and is fully computerized. The library is a treasure house of knowledge comprising over growing collection of around 45,000 books. The library subscribes to a good number Journals and has 3,500 bound volumes of periodicals subscribed by the
college over the years. The library also has developed collection of Dissertations, submitted by post graduate students (ME & PhD) of this Institution.

The library has strong collection of e-resources; subscribe to ASCE Journals, ASME Journals, ASTM Digital Library, IEL Library Online (IEEE), Elsevier's Science Direct, IET Library and McGraw hill Access-Engineering Library databases. The library also has a collection of tutorials & video lectures from eminent personalities of various IIT’s (NPTEL Videos) and these are made available over the Intranet. The library has a good ICT infrastructure facility with Wi-Fi network facility. It has initiated Digital Library development with a good number of digital resources. All these valuable resources are well organized in, where more than 150 users can sit at a time and they are monitored by CC TV Cameras.

The library offers various information services to meet the need of its users. The information services & facilities provided by library are; Book lending service, Reference service, Current awareness & SDI Service, Indexing /Abstracting Service, OPAC/ Web OPAC, e -Resources Access, Internet Facility, Multimedia Centre, Inter Library Loan, Book Bank Facility, News Paper Clipping Service, Information Literacy Programme, Web based services (Web 2.0), and Photocopying Facility.

**Name of the Librarian:** Mr. Sanjay J. Sawant

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**

Central Library, Sardar Patel College of Engineering, Munshi Nagar, Andheri (W),
MUMBAI - 400058

**Total Strength of Library Staff:** 05

**Tel. No.:** 022 – 26232192

**Email:** librarian@spce.ac.in

**Web:** www.spce.ac.in

**Total Strength of Library Users:** 1481
5.1.2 THADOMAL SHAHANI ENGINEERING COLLEGE (TSEC)

TSEC was established in 1983 by the Hyderabad (Sind) National Collegiate Board. The college is approved by the All India Council for Technical Education, and affiliated to the University of Mumbai. TSEC is graded as an ‘A’ grade by the Government of Maharashtra. It offers a 4-year Bachelor of Engineering (B.E.) Degree program in IT, Computer, Electronics & Telecommunication, Biomedical, and Biotechnology & Chemical Engineering. The College also offers M.E level courses in four branches. Courses at the degree level are accredited by the National Board of Accreditation (NBA). The college has well equipped laboratories with the contemporaneous and state of art devices and systems to enable syllabus oriented experimentation and academic research.

TSEC has well equipped library with an area of 465 sq. m and airy with a seating capacity of around 100. The library has more than 31674 volumes of technical books and it currently subscribes to 122 periodicals including national and international. The library also subscribes to e-resources through consortium essentially to facilitate academic research in the campus. The library subscribes to three online databases such as ACM Digital Library, ASTM Digital Library, and J-Gate. Library has well equipped with latest computers and other accessories and fully automated, giving open access to all concerned.

Services and facilities provided by the library are; Book lending service, Reference services, OPAC/ Web OPAC, Internet facility, e - resources access, Book Bank facility, and Photocopying facility.

Name of the Librarian: Mrs. Shubhada Shedge

Qualification: M.L. I. Sc.
Mailing Address of Library:
Thadomal Shahani Engineering College, P.G. Kher Marg, Off Linking Road, Bandra (W), MUMBAI - 400050
Tel. No.: 022 – 26495808 /2405
Email: patil_mangala@yahoo.co.in
Web Address: www.tsec.edu

Total Strength of Library Staff: 08
Total Strength of Library Users: 1410

5.1.3 RAMRAO ADIK INSTITUTE OF TECHNOLOGY (RAIT)

RAIT is a prodigy of the Ramnao Adik Education Society, established in the year 1983. The institute is one of the oldest and finest colleges of Navi Mumbai and located in the lush green campus of Dr. D. Y. Patil Vidyapeeth, Nerul. RAIT provides a state-of-art amenities, which combined with the experienced teachers and amicable environment ensure an all round development of students. The institute offers courses in two shifts. The institution also organizes various student centric activities which provide the students with umpteen number of learning opportunities.

The institute offers courses at under graduation level (B. E.) in five branches including Electronics, Computer, Instrumentation, Information Technology and Electronics & Telecommunication engineering. At the post graduation level (M.E.), it offers in five programmes and Doctorate of philosophy (Ph. D.) in two programmes. The institute is affiliated to the Mumbai University and courses are recognized by AICTE and accredited by National Board of Accreditation, paving way for a promising future.

The RAIT library is air conditioned and provides excellent ambience to read and learn. It accommodates about 100 students at a time. The library is well equipped with ICT infrastructure facilities and it has more than 30 computers for internet access as well as electronic resources access with Wi-Fi facility.

The library has a huge collection of books, more than 32,000 volumes. The library subscribes to 70 National and International print as well as electronic Journals.
The library also subscribes to online databases viz., Elsevier’s Science Direct, IEEE - All Society Periodicals Package (ASPP), as well as Springer Link.

The library provides various services & facilities to the users community such as Book lending service, Reference service, Current awareness service, OPAC/ Web OPAC, Internet facility, e-resources access, Multimedia centre, News paper clipping service, Information Literacy programme, and Photocopying facility.

**Name of the Librarian:** Mr. Satyawan Sawant

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**

Ramarao Adik Instt. of Technology, Dr. D.Y. Patil, Vidyaganagar, Sec- 7, Nerul, NAVI MUMBAI - 400706

**Total Strength of Library Staff:** 04

**Tel. No.:** 022 – 27709505

**Email:** satyawan.sawant@rait.ac.in

**Web Address:** www.rait.ac.in

**Total Strength of Library Users:** 2770

### 5.1.4 K. J. SOMAIYA COLLEGE OF ENGINEERING (KJSCE), VIDYAVIHAR

The college was established in the year 1983 at Vidyavihar. Over the years, the institute has gone on to become one of the Western India's premier engineering colleges. The college is committed towards the quality in technical education with the backing of a progressive management, requisite infrastructure, committed staff and versatile students. The college offers BE, ME and research in engineering discipline. The UG programs are accredited for 2 years by NBA and it is the first Self-financed (private) Engineering College affiliated to University of Mumbai to get an Autonomous Status. KJSCE is one of the Remote Centre for Centre for Distance Engineering Education Programme (CDEEP) and also centre for Aakash Project for IIT Bombay for improving the effectiveness of Aakash tablets. The college has more than 70 well equipped laboratories, spacious workshops, 1300 + different configured computers and good resourced library.
KJSCE Library aims to serve the needs of faculty, students and other members of the library. The library is computerized and well equipped with a good number of computers & other related latest equipments. It also offers scanning, and web search facilities. It is well-furnished and located in the new building and is spread across four floors over 1140 sq. meters, with a seating capacity for 150 students.

The library has an extensive collection of text books, reference books, handbooks, technical data books, encyclopedias, Indian standards, syllabus, question papers archive, CDs etc. It has more than 31900 books covering all aspects of engineering and also related areas. The library is also subscribing to more than 110 National and International Journals including on-line databases such as ACM Digital Library, ASTM Digital Library, IEL Library Online (IEEE), Elsevier's Science Direct, and J-Gate. NPTEL video lectures and other digital collections are made available through intranet. The library has Institutional Membership IIT Bombay Central Library, and British Council Library, Mumbai.

The library provides various services and facilities such as Book lending, Reference service, Current awareness & SDI Service OPAC/ Web OPAC, e –resources access, Internet & Multimedia Centre facility, Inter Library Loan, Book Bank facility, Newspaper clipping service Information Literacy programme, Web based services (Web 2.0), and Photocopying facility.

**Name of the Librarian:** Mrs. Deepali Kuberkar

**Qualification:** M.Lib.Sc. M.Phil.

**Mailing Address of Library :**

K. J. Somaiya College of Engineering, Vidyanagar, Vidyavihar, MUMBAI - 400077

**Tel. No.:** 022 – 66449020

**Email: **librarian.engg@somaiya.edu

**Web :** www.somaiya.edu/Vidyavihar/kjsce
Total Strength of Library Staff: 12  Total Strength of Library Users: 2693

5.1.5   FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING (CRCE)

The college was established in 1984 as a part of Fr. Agnel Technical Complex at Bandra, Mumbai by the Society of St. Xavier Pilar, Goa. College is located at Bandstand, Bandra in a picturesque environment surrounded by Arabian Sea. It is one of the oldest colleges and ‘A’ grade was acquired by the college for its good academic standards by DTE, Govt. of Maharashtra and it is affiliated to University of Mumbai.

The college offers four Bachelor Degree courses in engineering discipline and also offers full-time Masters Degree courses in Production Engineering (Robotics), Electronics Engineering and part-time Production Engineering (Manufacturing). The college has well equipped laboratories and computing facilities with most experienced faculty members in Industry / R & D establishments.

The library is well equipped with state of the art collection and technology. The library is located on the first floor of College building with carpet area of 472 sq mtr and accommodates about 100 users. The library has a good collection of more than 28,000 books and subscribes to 64 National and International Journals. The library also subscribes to online database like IEL Library Online (IEEE), J-Gate (Engg & Technology) and ASME journals for the benefit of students and staff members of the college. It also has an institutional membership with DELNET-Developing Library Network.

Services and facilities offered by the library are; Reference service, Current Awareness & SDI Service, OPAC/ Web OPAC, e-Resources Access, Internet & Multimedia Centre Facility, Book Bank Facility, Information Literacy Programme, Photocopying Facility, etc.
Name of the Librarian: Ms. G. Jothilakshmi Nair

Qualification: M.Lib.Sc.

Mailing Address of Library:

Central Library, Fr. Conceicao Rodrigues
College of Engineering, Fr. Agnel Ashram,
Band-stand, Bandra (W), MUMBAI - 400050

Tel. No.: 022 – 67114000
Email: jyotilakshmi@frcrce.ac.in
Web : www.frcrce.ac.in

Total Strength of Library Staff: 07
Total Strength of Library Users: 1735

5.1.6 M. H. SABOO SIDDIK COLLEGE OF ENGINEERING (MHSSCOE)

The Mohammed Haji Saboo Siddik College was established in the year 1984. The college is managed and administrated by the Anjuman-i-Islam as the sole trustee. The college offers various courses at undergraduate (B.E) level in seven engineering branches namely, Automobile, Civil, Computer, Electronics Mechanical, Electronics & Telecommunication and Information Technology. At the Postgraduate (M.E) level, it offers in four branches of engineering. College is Affiliated to University of Mumbai and approved by AICTE. The very well laid out college building accommodates workshops, laboratories, classrooms, lecture halls, drawing halls, students' common room, seminar hall, library, reading-rooms, offices, etc. with modern facilities.

The library of the College is housed in a separate newly-constructed building and is furnished with reference section and reading-rooms for students and staff. The library is computerized using SLIM-21 software with good number of computers to access internet and electronic resources. The library has a good collection of more than 25000 books and subscribes to 60 National and International Journals. It is has excellent collection of e-resources, subscribes to e-books and online databases which include, ASCE Library, ASME Journals, IEEE –ASSP, Springer Link, and J-Gate.
The library also provides various services & facilities to the users to access and utilize more information. These include, Book lending, Reference service, e -resources access, OPAC/ Web OPAC, Internet & Multimedia centre facility, I L programme, Photocopying facility etc.

**Name of the Librarian:** John C. Abraham

**Qualification:** M A (Eco), M A (Scio.), MLIS, PGDLAN

**Mailing Address of Library :**

M H Saboo Siddik College of Engineering, Saboo Sidik Polytechnic Rd, Byculla, MUMBAI - 400008

Tel. No.: 022 - 022-23051356

Email: johnc_abraham@yahoo.com

Web: http://www.mhssce.ac.in

**Total Strength of Library Staff:** 05

**Total Strength of Library Users:** 1860

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5.1.7 **SHAH & ANCHOR KUTCHHI ENGINEERING COLLEGE (SAKEC)**

The Mahavir Education Trust was established in the year 1983 with the main purpose of promoting technical education, and a polytechnic was started. Further, it was felt that higher level education was also the need of the society. Hence, Shah & Anchor Kutchhi Engineering College was founded in 1985. The college offers B.E as well as M.E. courses in the engineering disciplines and courses are approved by AICTE.

The college has established itself as one of the best engineering colleges of the locality. The college is dedicated to provide service to the society by its ability to impart practical application of knowledge and provide a proper environment for research and development. It has been awarded “A “grade by the Directorate of Technical Education, Maharashtra State and it is also an ISO 9001:2008 certified college.

The college has a very good, spacious, well ventilated and well furnished library with a huge reading hall, and well established ICT Infrastructure facility. The library has a large collection of books, about 17500 volumes related to the curriculum and a few
books related to self improvement and personality development, the library subscribes to a number of national and international journals devoted to technical subjects to help students to keep themselves abreast with the latest developments.


The library offers services including Book lending & Reference service, OPAC/Web OPAC, e-resources access, and Internet & Multimedia centre facility. The SAKEC has an institutional member of IIT Bombay library.

**Name of the Librarian:** Mrs. Gouri Prasad

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**

Shah & Anchor Kutchhi Engineering College, Mahavir Education Trust Chowk, Chembur, MUMBAI - 400088  
**Tel. No.:** 022 – 25580854  
**Email:** gowri15@rediffmail.com  
**Web:** http://shahandanchor.com

**Total Strength of Library Staff: 03**  
**Total Strength of Library Users:** 2110

5.1.8 MGM’s COLLEGE OF ENGINEERING AND TECHNOLOGY (MGMCET)

In 1986, the MGM College of engineering and technology, Kamothe, Navi Mumbai was founded by the Mahatma Gandhi Mission. The objective of the institution is to impart a value based quality engineering education by combining academics with exposure to industry. The College has well qualified and experienced teaching faculties and state-of-the art infrastructure facilities and academic resources to its students.

The College offers seven the UG level courses & five PG level courses and it also offers two courses in second shift. The College is affiliated to University of Mumbai and
approved by the AICTE. College is awarded with ISO- 9001-2000 Certification by RINA for providing technical education in engineering field as per the guidelines of University of Mumbai. The four courses viz. Computer, Bio medical, Electronics & Telecommunications and Civil are accredited by National Board of Accreditation (NBA). Admission to the institute is as per the procedure laid down by Directorate of Technical Education, Maharashtra State.

The library of MGM CET is known for its richest collection of books and journals. The institute has well stocked library with a selected collection of over 25,000 volumes. The library subscribes to many National and International Journals to keep up to date users in their area of interest. The library also provides electronic Journal access to all students and faculty members and it subscribes to online databases viz., ACM Digital Library, ASCE Journals, ASME Journals, Elsevier's Science Direct, and IEEE-ASSP.

The library offers information services and the facilities include, Book lending, Reference Service, Internet Facility, e -resources Access, Book Bank & Inter Library Loan Facility, Information Literacy programme, Photocopying facility etc. The library has an institutional membership of the central library of IIT Bombay.

**Name of the In-charge Librarian:** Mr. Rajendra Kandare (Asst. Librarian)

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**

M.G.M.'s College of Engg. & Technology, At Junction of Sion-Panvel Expressway, Kamothe, NAVI MUMBAI - 410 209

Tel. No.: 022 – 27437859  
Email: rajendrakandare.14@gmail.com  
Web: mgmmumbai.ac.in/mgmcet

**Total Strength Library Staff:** 06  
**Total Strength Library Users:** 3420
5.1.9  DATTA MEGHE COLLEGE OF ENGINEERING

The Datta Meghe College of Engineering is one of the reputed institutions in Navi Mumbai established in 1988 under the umbrella of Nagar Yuwak Shikshan Santhas, Airoli. The tremendous growth of the college within a span of 24 years depicts the sincerity and hardship of the management and the staff. The college is fully equipped with equipped laboratories in all the departments. The college encourages students to interact with the industry, by attending expert lectures, field / industrial visits, etc.

Initially the college started with four year Bachelor of engineering degree in Civil & Electronics Engineering. At present it offers four year Bachelor of Engineering courses in six major disciplines and Post-Graduate programmes in four major branches. The Institute also has a research center in Civil, Computer, and Mechanical Engineering. The institution is affiliated to the University of Mumbai and approved by Directorate of Technical Education Maharashtra State, and AICTE, New Delhi.

The library is fully computerized with Wi-Fi facility and is located in 680 m² area. It has more than 26,000 books, and a large number of useful reference and handbooks are available for ready reference. The library subscribes to various international and national journals. It also subscribes to online databases such as, ASCE Journals, ASME Journals, IEL Library Online, and Springer Link Journals.

It has a well trained staff to provide a congenial atmosphere for the students. To support the knowledge needs of the users, the library has technical video cassettes, latest CDs of the Indian standards codes as well as all Indian roads congress publications. The library also has Institutional membership with IIT Bombay, Library as well as British Council Library, Mumbai.

The library is completely computerized with a bar coding system to issue and return the books. It offers various services namely, e -Resources access, Internet &
Multimedia Centre facility, Book Bank facility, Information literacy programme, photocopying facility etc.

**Name of the Librarian:** Mrs. Shubhangi C. Puranik

**Qualification:** M.L. I. Sc., M.Phil.

**Mailing Address of Library :**

Central library, Datta Meghe College of Engineering, Plot No. 98, CIDCO, Sect -3, Airoli, NAVI MUMBAI - 400078

**Tel. No.:** 022 – 27792854

**Email:** principaldmce@yahoo.com

**Web:** www.dmce.edu

**Total Strength of Library Staff:** 07

**Total Strength of Library Users:** 2350

5.1.10 BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING (BVCOE)

Bharati Vidyapeeth's College of Engineering, Navi Mumbai is started in 1990. The three-storeyed College building has an area of over 19,768 sq. m. exclusively meant for administrative and academic activities of engineering courses. In a span of twenty four years the College has gained appreciation because of excellent infrastructure, well equipped laboratory facilities, qualified faculty and hence the outstanding results of students.

The College is affiliated to the University of Mumbai and approved by the AICTE. The college offers four years Undergraduate courses (B.E) in six branches of engineering and two years Postgraduate courses (M.E) in only Computer engineering branch. There are many industries in the Thane- Belapur belt, Rasayani, Taloja MIDC etc., this proximity helps students get industrial training and facilitates Industry-Institute interactions.

The College has an excellent library with over 23,067 volumes of books, acquired over the period of time. It also subscribes online journals from INDEST-AICTE Consortium viz., IEL online, ASME journals, and Springer Link. The library is
automated with in-house software. The library has an ample number of computers for internet and e-resources access also provides Wi-Fi facility to access internet in the library.

Various services & facilities are offered by the library namely Book lending, Reference Service, Indexing /Abstracting Service, OPAC/ Web OPAC, e -Resources access, Internet & Multimedia Centre facility, Book Bank facility, Information literacy programme, etc.

Name of the Librarian: Mr. Yashwant B. Thorat

Qualification: M.Lib.Sc., M. Phil.

Mailing Address of Library:

Bharati Vidyapeeth's College of Engineering, Belpada, Sec - 7, Near Kharghar Rly Station
Belapur, NAVI MUMBAI - 400614

Tel. No.: 022 – 27577074
Email: ythorat21@gmail.com
Web: www.bvvoenm.org

Total Strength of Library Staff: 07
Total Strength of Library Users: 2446

5.1.11 PADMABHUSHAN VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF ENGINEERING

Founded in 1990 as a humble tribute to Late Padmabhushan Vasantdada Patil, this college is essentially conceived and planned to be the centre of excellence to groom potential engineers. The Institute is well equipped with good infrastructure, qualified faculty and state of the art laboratories and library. The college has a reputation of top among the ten colleges in the city of Mumbai. The college is approved by AICTE and affiliated by University of Mumbai and offers courses in Computer, Electronics, Electronics and Telecommunication, Marine Engineering and Information Technology at under graduate of engineering.
The library has well equipped latest ICT infrastructure with a good number of computers and other related equipments. The library has a unique collection of Encyclopedia, Handbooks, Reference books, Textbooks, Journals, CDs, etc. The library has a large collection of learning resources, about 34511 volumes of Books, more than 1820 CDs /DVDs and subscribe to about 127 no. of National & International technical Journals. It has a good collection of e-resources and subscribes to IEEE- All Society Periodicals Package (ASPP), Elsevier's Science Direct, Springer e journal Collection and J-Gate databases.

The library uses e-Granthalaya – Library Management software for all housekeeping activities of the library. It has a well established Multimedia library and Wi-Fi facility in the library. The library offers various services viz., Reference, Current awareness service, OPAC/ Web OPAC, Information Literacy programme, Book Bank Facility etc. Library has Institutional Membership with British Council Library, Mumbai as well as IIT Bomay, library.

**Name of the Librarian:** Mrs. Varsha V. Dange

**Qualification:** M.Lib.Sc., M.A., M.Phil.

**Mailing Address of Library :**

Padmabhushan Vasantdada Patil Edn. Complex, Eastern Express Highway, Sion-Chunabhatti, MUMBAI - 400022

Tel. No.: 022 – 2070547

Email: varsha.donge2010@gmail.com

Web: www.pvppcoe.ac.in

**Total Strength of Library Staff:** 04

**Total Strength of Library Users:** 1910

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**5.1.12 Terna Engineering College (TEC)**

The Terna Engineering College is a private engineering college located at Nerul Navi Mumbai on a beautiful 5 acre campus. The TEC was established in 1991 by Terna Public Charitable Trust. The college is one of the well known and finest technical
institutions, with 'A' Grade from Maharashtra Government and having ISO 9001 quality management system. It offers education of the highest quality with its curriculum present a broad array of exceptional offerings in engineering & technology studies. The college offers various courses at UG level includes, Computer, Electronics Mechanical, Mechatronics, Elec. & Tel. comm. engineering and Info. Technology and at PG level offers in Computer, Electronics, Elec. & Tel. comm. Engineering and Information Technology. It also conducts Ph.D programme in electronics and Information Technology.

The Central Library which collectively supports the teaching, research and extension programmes of the college, has developed an excellent collection of more than 22000 books covering the main areas of engineering and allied subjects, 80 National & International Journals and about 750 non-book materials. It also subscribes to IEEE - All Society Periodicals e-package (ASPP), ASTM Digital Library, J-Gate and Springer Link. The library has a collection of Bound volumes of journals Project reports and CD - ROMs, Audio and Video cassettes. The library also houses videos and DVDs and viewing facility is extended to the users.

The library is running SOUL Software for managing the Library activities. It is Wi-Fi enabled, allows to access internet as well as electronic resources. Apart from these facilities, library also offers services such as Reference, Current awareness services, Book lending, Indexing /abstracting services, OPAC/ Web OPAC, Information literacy programme, etc.

Name of the Librarian: Mrs. Swati M. Navale


Mailing Address of Library:

Central Library, Terna Engineering College,  Tel. No.: 022 – 61115444
5.1.13 RAJIV GANDHI INSTITUTE OF TECHNOLOGY (RGIT)

The Rajiv Gandhi Institute of Technology is one of the ISO 9001:2000 Certified premier educational institutions, established under Manjara Charitable Trust in 1992, providing high quality engineering in Mumbai. It is affiliated to the University of Mumbai and approved by All India Council for Technical Education (AICTE), New Delhi. The institute has been awarded “A” grade by the Govt. of Maharashtra.

The institute offers five undergraduate programmes namely, Electronics & Tele-Communication, Instrumentation, Mechanical, Computer engineering, and Information Technology. At postgraduate level it offers three programmes such as Electronics & Tele- Communication, Mechanical and Computer Engineering. The University of Mumbai has approved RGIT as one of research centre of University. The Institute is committed to impart quality education by ensuring practical, innovative, technology-driven delivery of the programmes and creating outstanding technocrats. Institute is well equipped with State-of-the-art facilities to the students.

The central library occupies a place of pride in RGIT and it is a most lively place on the campus providing a safe, comfortable and friendly environment that enables learning and advancement of knowledge, and promotes discovery and scholarship. The library has a huge collection of more than 30,000 books on engineering & technology and allied subjects. It subscribes a good number national and International Journals. The library has a good collection of electronic resources and subscribe to many databases namely, ASME Journals, IEEE – ASSP, Springer Link, McGraw hill Access-Engineering Library, and J-Gate.
The library is fully computerized with SOUL 2.0 software. It is well equipped with a good number computers and other gadgets for users to access OPAC, databases, e-books and other e-resources and library has been Wi-Fi enabled to provide Internet access.

Various services and facilities have been provided by the library such as Reference, Current Awareness, Indexing /Abstracting services, e-Resources access, OPAC / Web OPAC, Internet & Multimedia Centre facility, Information Literacy programme, etc. Library is also member of IIT Bombay, Central library.

**Name of the Librarian:** Mr. Sameer Kadam

**Qualification:** M.Lib.Sc. M.Phil.

**Mailing Address of Library :**

Rajiv Gandhi Inst. of Technology,
Off. Juhu Versova Link Rd, Versova,
Andheri (W), MUMBAI - 400053

**Tel. No.:** 022 – 26707027/28

**Email:** spkspk29@gmail.com

**Web:** www.mctrgit.ac.in

**Total Strength of Library Staff: 11**

**Total Strength of Library Users: 1750**

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**5.1.14 A C PATIL COLLEGE OF ENGINEERING (AC PCE)**

ACPCE was established in the year 1992 by the Jawahar Education Society. The society is part of the renowned Jawahar Group that runs 50 schools, 3 post-graduate colleges, 3 engineering colleges and a medical college in Maharashtra. The college aspires to provide its students and faculty a technologically up-to-date & state of the art and intellectually inspiring environment of scholarship, research, creativity, innovative and professional activities, by combining convectional engineering with latest technological advances. The institute is Approved by All India Council for Technical Education, New Delhi, Directorate of Technical Education Maharashtra state & Affiliated to University of Mumbai.
The Institute Library provides access to information through more than 16,500 books. It is regularly upgraded as regards to the latest technological developments and current information. It subscribes to over 115 journals at national and international level. The library also subscribes good number of online databases viz., ASTM Digital Library, ASME Journals IEEE – ASSP, Elsevier's Science Direct, J-Gate, Springer Link and McGraw hill Access-Engineering Library.

The library is equipped with the latest ICT infrastructure facilities. It offers various services namely the Current Awareness services, the Indexing /Abstracting Service, OPAC/ Web OPAC, e -Resources access, the Book Bank facility, the Information literacy programme, Photocopying facility, etc. The institute is a member of British library and IIT Bombay.

Name of the Librarian: Mrs. Sulochana Mani

Qualification: M.A, M.L.I.Sc

Mailing Address of Library : 
Central Library, A C Patil College of Engineering, Sec- 4, Kharghar, NAVI MUMBAI - 410 210

Total Strength of Library Staff: 15

Total Strength of Library Users: 2050

5.1.15 SMT. INDIRA GANDHI COLLEGE OF ENGINEERING

The Smt. Indira Gandhi College of Engineering is the reputed technical college located in the heart of Navi Mumbai and established in 1993. The institute is managed by the Jawaharlal Nehru Institute of Education, Science and Technological Research Trust, Nanded. The aim of the trust is to carry out Educational, Technical and Research activities. The trust has to its credit a number of Schools, Agriculture Bio-Technology, Management and an Engineering college at Koperkhairane. SIGCE provides finest
Environment for Teaching, Learning, Research, Innovation and Character building. The college offers four year B.E. Degree Courses in four branches approved by AICTE and college is affiliated to University of Mumbai.

The library has been successfully catering to the knowledge and information needs of students and staff of the college. The library supports the teaching-learning program of the institute with an excellent collection of text books, reference books, journals and magazines, data sheets, audio visual materials and other reading material. The library is subscribing to IEEE- ASSP online journals.

The carpet area of the library is 4000 sq. ft. and the reading hall accommodates 100 users. Library uses SOUL software package which is integrated multi-user, multi-tasking, library management software that supports all in-house operations of the library. Web OPAC enables database search facility of books and journals available in the library and also being used to access question papers and syllabus in digital form, photo gallery of current events organized by the institute. Library has initiated the development of Digital Library and also provides Wi-Fi facility.

The library offers information services namely, Reference, Book lending, Current awareness service e -Resources access Internet & Multimedia Centre facility Information Literacy Programme, News paper clipping service, etc.

Name of the Librarian: Mr. Mahesh Thombre

Qualification: M.L.I.Sc.

Mailing Address of Library:

Smt. Indira Gandhi College of Engineering, Sec-16, Koparkhairane, NAVI MUMBAI - 400709

Tel. No.: 022 - 2754 3608
Email: library@sigce.edu.in
Web: www.sigce.edu.in

Total Strength of Library Staff: 04
Total Strength of Library Users: 1060
5.1.16 FR. C. RODRIGUES INSTITUTE OF TECHNOLOGY (FR. CRIT)

The Fr. C. Rodrigues Institute of Technology was established in 1994 as an extension of the pioneering efforts of the Agnel Ashram fathers in the arena of technical education with the relentless pursuit of excellence as its guiding force. Fr. CRIT imparts high quality value-based technical education, made possible by its dedicated staff and extensive facilities and in a short span of time established itself as a leading Engineering college in Mumbai. The Govt. of Maharashtra awarded an ‘A’ grade in its assessment and four branches were awarded accreditation by the NBA.

The Central library is aimed to support the users by creating an appropriate learning and research environment and fulfilling the information needs of the users in a timely manner with maximum satisfaction. It is located at the centre of the main building occupying the area of 750 sq. mtr with a good ICT infrastructure and with the Wi-Fi networking facility. It has a seating capacity of 150 users. The library has a state-of-the-art collection of print as well as non-print resources that include books over 33000 Volumes, 132 National and International Journals, 1273 Bound Volumes of Journals, Project Reports along with Non-Print media CD-ROMs, DVDs etc. It is subscribing to ASME Journals, IEL Library Online (IEEE) and J-Gate databases. It officers various services and facilities viz., Current Awareness Service, Indexing /Abstracting Service, SDI Service, e -resources access, Information Literacy Programme Book Bank facility, Photocopying facility etc.

Name of the Librarian: Mr. Veeresh Hiremath

Qualification: M.L.I.Sc., M.Phil.

Mailing Address of Library:
Central Library, Fr. Agnel Technical Education Complex, Sec-9A, Vashi, NAVI MUMBAI - 400703

Tel. No.: 022 – 41611029
Email: agnellibrary@gmail.com
Web: www.fcrit.ac.in

Total Strength of Library Staff: 10
Total Strength of Library Users: 1465
5.1.17 LOKMANYA TILAK COLLEGE OF ENGINEERING (LTCOE)

The College was established in 1994 by a Nagpur based trust known as the Lokmanya Tilak Jankalyan Shikshan Sanstha (LTJSS). It is located in Koparkhairane, NaviMumbai. It is un-aided - Linguistic Minority (Hindi) college and has been approved by the All India Council for Technical Education, New Delhi and affiliated to the Mumbai University. Within the span of 20 years of its inception, it has grown leaps & bounds in terms of popular courses being offered at the UG, PG & Ph.D. levels. 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 Institute is equipped with the state of the art laboratories & library.

The library supports in the process of knowledge acquisition. Spread over 5000 sq. ft. area, provides a silent space for learning with well built ICT infrastructure with the latest Computer and other equipments. The library has a very good collection of more than 30,000 volumes of books, 70 nos. Periodicals, subscribes to IEEE ASSP database more than 1,000 CDs, DVDs, 667 nos. project reports, university question papers, etc. Apart from this the library has a good collection of NPTEL Video lecture DVDs and e-books on engineering disciple.

The library provides Book lending service, Reference service, and e –Resources access, OPAC / Web OPAC, internet & Multimedia Centre facility Book Bank facility. It is an Institutional member with IIT Bombay, Central Library.

Name of the Librarian: Mrs. Chitralekha M. Chitale
Qualification: M.Lib.Sc., M.Com, SET

Mailing Address of Library:
Lokmanya Tilak College of Engineering, Tel. No.: 022 – 27541005
5.1.18 USHA MITTAL INSTITUTE OF TECHNOLOGY (UMIT)

The SNDT University has become synonymous with the women's education in India. It continues to take bold steps in the field on women's education and in its endeavor to give the best in the field of science and technology. The University established the Institute of Technology for Women in 1997, an Institute offering four years Bachelor Degree courses in Computer Science and Technology, Electronics and Communications and Information Technology. The Institute is directly managed by the University and is approved by the apex bodies like the All India Council of Technical Education (AICTE) and University Grants Commission (UGC). After a generous donation from the Laxmi Nivas Mittal Foundation, the Institute was renamed Usha Mittal Institute of Technology. It envisages a building with laboratories, workshop and Computer centre equipped with latest equipment. It also envisages close liaison with Industry and handling live Industry Projects as part of the curriculum.

The library is a storehouse of the latest textbooks, reference books and other resources on science & technology and allied subjects. It has also a special collection of IEEE, CSI publications and Multimedia CDs, CBTs, e-books. The library subscribes to a good number of print Journals as well as e- Journal & online databases such as ACM Digital library and IEL Library Online (IEEE). The Institute has a Book Bank and a reading room and maintained with the help of students. The library provides Book lending Service, Reference Service, Internet facility, e -resources access, and Book Bank facility to the users.
**Name of the In-charge:** Mrs. Sujata Shedge (Lib. Asst.)

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**

SNDT Women’s University,  
Mumbai Juhu Campus,  
Santacruz (W), MUMBAI - 400049

**Email:** yadavsujata@gmail.com  
**Web Address:** www.umit.ac.in  
**Tel. No.:** 022 - 26606040

**Total Strength of Library Staff:** 04  
**Total Strength of Library Users:** 963

5.1.19 ST. FRANCIS INSTITUTE OF TECHNOLOGY (SFIT)

St. Francis Institute of Technology (SFIT) was established in 1999 with a view to create an Engineering Degree Institute to fulfill the long felt public need of an Institute of Excellence in Borivli. The institute is run by the society of the Franciscan Brothers; it has a history of a hundred and odd years in the field of education and other related social service activities throughout India and abroad. The SFIT faculty is collaborating in 'AKASH' project - an R&D project sponsored by Ministry of Human Resource Development (MHRD), Govt. of India and I.I.T. Bombay, for development of AKASH Tablet.

The SFIT has three UG Programs and two PG Programs in the most coveted Engineering disciplines considering both the industrial need and public preference. The SFIT is approved by AICTE and is affiliated to the University of Mumbai. The SFIT courses are accredited by NBA certified with the Quality Management System Standards ISO 9001:2008 for providing undergraduate courses in Engineering/Technology.

The SFIT Learning and Information Resource Centre (LIRC) started functioning from on 5th September, 1999. The library is automated which operates using LibSuite Enterprise. It is located on the second floor of the building with an area of 482.39 sq mtr. and it has a good ICT infrastructure with Wi-Fi facility.
The LIRC has a varied collection of books and other useful reading material in the areas of engineering & technology, Basic Sciences and Humanities. This collection is inclusive of Books, Conference Proceedings, Bound Volumes, CDs and DVDs. The library subscribes to 50 print journals and Elsevier Science Direct as well as IEEE-ASPP online databases. The Digital Library@SFIT provides an access to e-resources subscribed as well as it provides an access to an Institutional Repository@SFIT which has in-house digital collection. The library also offers various other services and facilities for the students and faculty.

**Name of the Librarian:** Mrs. Chinmayee N. Bhänge

**Qualification:** M.L.I.Sc. M.Phil.

**Mailing Address of Library :**
LIRC, St. Francis Institute of Technology, Mount Poinsur, S.V.P. Rd, Borivli (W), MUMBAI - 400 103

**Total Strength of Library Staff:** 05

**Tel. No.:** 022 – 28928585  
**Email:** sfitlibrary@gmail.com  
**Web:** www.sfitengg.org  

**Total Strength of Library Users:** 1575

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**5.1.20 VIDYALANKAR INSTITUTE OF TECHNOLOGY (VIT)**

VIT was established in 1999 by the premier Vidyalankar Group of Educational Institutes. The institute is committed to providing a holistic educational experience to students and it strives for continual excellence in the teaching-learning process and it has a strong focus on the student academic progress and achievement. The VIT is a preferred destination to those wishing to pursue engineering in an environment that promotes inclusiveness and professionalism. The learning takes place in a magnificently designed modern architecture and the Institute has a wide range of infrastructural facilities and resources. The courses are approved by the AICTE and the DTE, Govt. of Maharashtra and it secured an A grade rating from the University of Mumbai in 2005.
The Central library is equipped with all the state-of-the-art information resources and information accessing facilities with more than 450 sq m built up space. It has more than 20 computers connected with Internet for accessing e-resources. The library has stocked with huge collections of more than 20,000 books on engineering & other related disciplines, about 1985 non-book materials (CDs/DVDs etc.) and subscribes to around 100 National and International Journals. It also subscribes to online database such as IEEE – ASSP, J-Gate.

Provision of Multimedia section and high speed Internet browsing is also provided. The other services and facilities provided by the library are include the Reference, SDI service e -resources access, Book Bank Facility, News paper clipping service, Information Literacy programme, and Web based services (Web 2.0).

Name of the Librarian: Mr. Sanjay Dhavade

Qualification: M.Lib.Sc, M.Phil.

Mailing Address of Library:

Central Library, Vidyalankar Educational Campus, Vidyalankar College Marg, Wadala (E), MUMBAI - 400037

Tel. No.: 022 – 24161126
Email: sanjay.dhavde@vit.edu.in
Web: www.vit.edu.in

Total Strength of Library Staff: 06
Total Strength of Library Users: 2798

5.1.21 PILLAI INSTITUTE OF INFORMATION TECHNOLOGY, ENGINEERING, MEDIA STUDIES AND RESEARCH (PIIT)

The PIIT was establishment in the year 1999 by the Mahatma Education Society (MES) group. The PIIT believe in encouraging the students by creating an atmosphere where learning is more fun than burden. The PIIT has a state-of-the-art facilities and distinguished faculty, who have been nurturing a ground for students of high academic capabilities. It is established on 16 acre of lush green campus with 2,30,000 sq. ft. of
built up area having spacious classrooms, well-equipped laboratories & workshops, new age computer facilities and a well-stocked library, provide a stimulating educational environment within the College. The Institute offers both Bachelor of Engineering in six branches and Masters in Engineering in six programmes, approved by the AICTE and affiliated to the University of Mumbai. The courses are accredited by the National Board of Accreditation.

The Institute library is computerized with koha – library management software and it has an adequate computers and other ICT infrastructure with the Wi-Fi facility. The library has a good collection of learning resources with open access system, over 15000 books, about 103 periodicals – Indian as well as International. The library has more than 1,232 CDs/DVDs, about 100 interactive multimedia CDs. The institute subscribes to online databases include IEEE - ASSP, ASME Journals, Elsevier's Science Direct, Springer Link and McGraw Hill Access-Engineering Library.

The library has initiated Digital library Development with a good number of digital collections and also provides various services and facilities. It has an institutional membership with the Central library of IIT Bombay, the British Council Library and the DELNET Library.

**Name of the Librarian:** Mr. Rajashekar Bakkannavar

**Qualification:** M.L.I.Sc,

**Mailing Address of Library :**

Dr. K.M. Vasudevan Pillais' Campus, Plot No. 10, Sector 16, Panvel, NAVI MUMABI - 410206

**Tel. No.:** 022 - 27451700

**Email:** PIITlibrary@mes.ac.in

**Web:** www.piit.ac.in

**Total Strength of Library Staff:** 08

**Total Strength of Library Users:** 2860
5.1.22 DON BOSCO INSTITUTE OF TECHNOLOGY (DBIT)

The Salesians of Don Bosco have always been associated with excellence in school education, be it at the pre-primary, primary or secondary level. When the Salesians forayed into higher education and specifically into the technical education, expectations were high. The Don Bosco Institute of Technology (DBIT) founded in 2001, for the past few years it has earned a reputation for very good academic practices. The campus is extremely student-centric and has the all-round development of the students at its core. The lush greenery within the campus, the spacious classrooms, state-of-the-art laboratories, efficient workshops, modern canteen, well equipped library, well maintained foot ball field and basket ball court are all a student’s delight.

The DBIT learning resource centre occupies a place as an essential component of the institute's outstanding research and education mission and facilitates creation of new knowledge through organization and dissemination of knowledge resources. The library is an open access systematized library. The library has developed an excellent collection of Books, Journals and non-Book materials covering the main areas of engineering and related subjects. There are more than 12000 Books, 58 Print National and International Journals. The library has online subscription to ASME Journals, IEL Library Online (IEEE), Springer Link and McGraw hill Access-Engineering Library. A separate collection of more than 1700 CD’s, Floppies and DVD’s covering a vast range of subjects. Online Tutorials, Workbooks, University syllabi, Question papers/Question Banks, Old Project Reports, Manuals, Handbooks and Newspapers are also available in library.

The library has developed a good ICT infrastructure facility with the Digital library and the Wi-Fi facility. The library services are automated using KOHA software. The library offers various services and facilities viz. Reference, Current awareness
service, OPAC/ Web OPAC, e -resources Access, Multimedia Centre, Book Bank facility, Information Literacy Programme, Web based services (Web 2.0), etc.

**Name of the Librarian:** Ms. Geena Rodrigues

**Qualification:** M.Lib.Sc.

**Mailing Address of Library :**
Learning Resource Centre, Don Bosco Institute of Tech., Premier Automobiles Rd, Kurla (W), MUMBAI - 400070

**Tel. No.:** 022 – 25040508  Extn: 117  
**Email:** sharapova2004@hotmail.com  
**Web :** www.dbit.in

**Total Strength of Library Staff: 05**  
**Total Strength of Library Users: 1715**

### 5.1.23 THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY (TCET)

The TCET was established in academic year 2001-02 with a clear objective of providing quality technical education in tune with international standards and contemporary global requirements. The college offers the UG courses in Computer, Civil, Electronics, Mechanical, Electronics & Telecommunication engineering and Information Tech. and the PG courses in three programs. The college is recognized by the All India Council for Technical Education & the Govt. of Maharashtra and is affiliated to the University of Mumbai. All the U.G. courses are accredited by the NBA.

The Institute has state-of-the-art computer laboratories, spacious classrooms, well-equipped laboratories, workshops, computer centre with server room, a well-stocked library. The application of modern technology in teaching- learning process and effective day-to-day governance of the college makes the TCET unique.

The TCET library supports the institute's progress towards its vision and mission. It has a built-up area of approx. 825 Sq mtr. The library is fully air conditioned with sitting capacity of more than 140 users. It has active collection of 25000+ books, handbooks, reference books etc., and subscribes around 80 national and international

The library offers various services and facilities include the Reference, Current Awareness Service, e -resources access, Inter Library Loan, Information Literacy Programme, Book Bank Facility and Photocopying facility.

**Name of the Librarian:** Mr. Devidas G. Kalwale

**Qualification:** M.Lib.Sc. M.Phil.

**Mailing Address of Library :**

The library, Thakur College of Engg. & Tech., S. Thakur Marg, Thakur Village, Kandivli (E) MUMBAI - 400101

**Tel. No.:** 022 – 67308131

**Email:** sdevkalwale@gmail.com

**Web:** [www.tcetmumbai.in](http://www.tcetmumbai.in)

**Total Strength of Library Staff:** 05  
**Total Strength of Library Users:** 2481

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5.1.24 **K. J. SOMAIYA INSTITUTE OF ENGINEERING AND INFORMATION TECHNOLOGY (KJSIEIT)**

The Institute was established by the Somaiya Trust in the year 2001 at Ayurvihar campus, Sion. The institute is surrounded by the industries and the business establishments in the heart of metropolitan city, Mumbai. The institute was set up primarily in response to the need for imparting quality education in the modern fields of Information Technology and allied branches of Engineering and Technology. With commitment to education, the KJSIEIT continues to provide structured and systematic delivery of academic programmes with the help of dedicated management, faculty and staff. The institute encourages research activities for students and teachers through the SRDC (Somaiya Research and Development Centre) and the University research
projects. The institute is affiliated to the University of Mumbai and offers the Bachelors’ Degree in four branches of engineering.

The KJSIEIT library supports the institute's progress towards its vision and mission. It has a built-up area of approx 350 Sq mtr with sitting capacity of 110 students. The Library has developed a comprehensive collection of learning resources that are useful for academic and research purposes. The library has good collection of about 14000 Books and other information resources covering the core fields of engineering and related disciplines. The library subscribe to good number of print Journals. The library is also subscribing to IEEE – ASSP and Elsevier's Science Direct database and IET Library is fully computerized for managing activities & services of the Library. It offers various services and facilities viz., Book lending, Reference, Current Awareness service, OPAC/Web OPAC, e-Resources access, Multimedia Centre, Book Bank facility, Information Literacy Programme, News Paper Clipping Service, etc.

Name of the Librarian: Ms. Gauri Gothivrekar

Qualification: B.Sc., M.L.I.Sc.

Mailing Address of Library :

K. J. Somaiya Inst. of Engineering & Info. Tech., Somaiya Ayurvihar Complex, Sion, MUMBAI - 400022

Tel. No.: 022 – 24080331
Email: librarian_lib@somaiya.edu
Web: www.somaiya.edu/VidyaVihar/kjsieit

Total Strength of Library Staff: 05

Total Strength of Library Users: 1360

5.1.25 SIES GRADUATE SCHOOL OF TECHNOLOGY (SIES-GST)

The SIES Graduate School of Technology started in the year 2002 by the South Indian Education Society (SIES). The society was established in 1932 at Matunga and it is a pioneer in the field of education in this metropolis. It has been serving the cause of
education and has carved for itself a niche as a provider of quality value based education from Nursery to Doctoral level in a wide variety of fields.

The institute is located in the list of an educational hub in Navi Mumbai imparting quality based technical education, offering four year Bachelor of Engineering courses in the Electronics and Telecommunication Engineering, Computer Engineering, Information Technology, Printing & Packaging Technology, Bio-technology and Mechanical Engineering. The institute is approved by the AICTE, the DTE and affiliated to the University of Mumbai, for conduction of its courses. Three of its courses, have been accredited by the National Board of Accreditation (NBA). It has been certified by the ISO 9001:2008 for providing quality technical education and has also been accredited by the Tata Consultancy Services (TCS). The institute has the reputation of being known for its discipline and integrity. The faculty is sincere and enthusiastic, a blend of experienced and young professionals dedicated to teaching.

The GST library aims to create and preserve an incessant source of knowledge for the students. The library is spacious and comfortable and it offers a congenial and dynamic environment for conducting academic work, and study. It offers a fine collection of more than 13,500 volumes of books, and the library subscribes to 45 National technical journals & magazines. It also subscribes to online database include ASME Journals, ASTM Digital Library, Elsevier's Science Direct, IEEE – ASSP, and J-Gate.

The library is fully automated with Bar-coding system and also initiated Digital Library development. It also provides the multimedia & dynamic CD Library facility, Wi-Fi internet connectivity, online resources access, OPAC/ Web OPAC, Information Literacy Programme, Inter Library Loan etc.
Name of the Librarian: Mr. Ramesh Bidi

Qualification: M.L.I.Sc.

Mailing Address of Library:
Sri. Chandrsekarendra Saraswathy Vidyapuram, Sect- 5, Nerul,
NAVI MUMBAI - 400706
Tel. No.: 022 – 27716969 Extn:201
Email: rameshbidi@gmail.com
Web: www.sieesgst.net

Total Strength Library Staff: 05
Total Strength Library Users: 1955

5.1.26 SARASWATI COLLEGE OF ENGINEERING

The Saraswati College of Engineering was established in the year 2004. The college provides the best possible infrastructure for learning on its campuses with spacious buildings to accommodate the classrooms, the drawing halls, the staff-room, conference halls and recreation centre for staff and students. The college also has full-fledged library, well equipped laboratories & workshops, computer centers. The college offers the undergraduate (B.E) courses in Electronics & Telecommunication, Computer Mechanical, Automobile, Civil Engineering and Information Technology and the post graduate (M. E) programmes in EXTC, Mechanical, Civil, Computer engineering. The college is affiliated to the University of Mumbai and approved by the AICTE.

The central library of SCOE has a good infrastructure with a good number of computers for internet and electronic resources access and partially computerized with Bar-code based issue / return facility. The college library offers a wide range of learning resources having more than 26,000 state-of-the-art collection of wide variety of resources viz., text books, reference books and other documents and around 1880 AV materials. It subscribes to 114 national & international journals. It also subscribes to online resources include IEEE – ASPP Journals, ASME Journals, ASCE Journals, Springer link, Science
Direct and J-Gate. Library provides OPAC, Internet, e-recourses, CD-ROM, Book Bank Facility, Information literacy programme, photocopy facility etc.

**Name of the Librarian:** Mrs. Seema V. Potdukhe

**Qualification:** B. Sc, M.L.I.Sc.

**Mailing Address of Library :**
Saraswati College of Engineering, Plot No. 46/46 A, Behind, Sec-5, Kharghar, NAVI MUMBAI - 410210

**Tel. No.:** 022 - 2774 737 06-11  
**Email:** seemapotdukhe@gmail.com  
**Web:** www.scoe.edu.in

**Total Strength of Library Staff:** 07  
**Total Strength of Library Users:** 2300

### 5.1.27 BHARATIYA VIDYA BHAVAN’S SARDAR PATEL INSTITUTE THE TECHNOLOGY (SPIT)

As per the desire of the University of Mumbai the Sarda Patel College of Engineering separated their self-financed courses (Electronics Engineering, Computer Engineering and Information Technology) and housed in a separate building. These courses were earned a great reputation in the field of engineering education, as well as industry. Thus, unaided wing was established from the year 2005-2006 under the name of Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology (unaided) in 47 acres of green campus of Bharatiya Vidya Bhavan at Andheri (W), Mumbai. It is affiliated to the University of Mumbai and courses are affiliated by the NBA.

The SPIT library has a knowledge resource center, which has an invaluable resource for the students and faculty members in the area of Engineering and Technology. It provides effective information services to the clientele using SLIM library management software and it has also developed Digital Library.

The library has a collection of more than 18000 books and subscribed to National and International periodicals along with several online journals. The library also
subscribe to IEEE ASPP (All Society Periodicals Package) and ACM digital Library. The library provides NPTEL online lectures of eminent personality of various IITs and IISc. It has good ICT infrastructure facilities with a good number of Computers and other latest gadgets. The library also has an audio-visual room for students to view its large collection of CBT courses where 40 students can sit at a time. CCTV installed in the library. The services and facilities offered by the library include, the Reference Service, OPAC/ Web OPAC, e -resources access, Information Literacy Programme, Book Bank facility, etc. The library has an Institutional membership of the British Council Library (BCL) and the Indian Institute of Technology (IIT), Mumbai as well.

**Name of the Librarian:** Mrs. Rajashree Gavali

**Qualification:** M.L. I. Sc., (NET)

**Mailing Address of Library:**

Bhavan's Campus, Versova Rd, Munshi Nagar, Andheri (W), MUMBAI - 400058

**Tel. No.:** 022 - 24455937/4559

**Email:** spitlib@gmail.com

**Web:** www.spit.ac.in/central-lib

**Total Strength of Library Staff:** 05

**Total Strength Library of Users:** 1481

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**5.1.28 XAVIER INSTITUTE OF ENGINEERING (XIE)**

The Xavier Institute of Engineering (XIE) was established in the year 2005 by the Society of Jesus (Jesuit fathers). It offers four year degree courses in Computer, Electronics & Telecommunication Engineering and Information Technology. It is unaided minority institute approved by the All India Council of Technical Education (AICTE), New Delhi, recognized by the Directorate of Technical Education, Govt. of Maharashtra and affiliated to the University of Mumbai.

The XIE Library has a area of over 366 sq meters with seating capacity 120 users. The library has developed a good collection books over 11500 volumes, Journals
and other learning resources. It subscribes to the online Databases like Elsevier's Science Direct and IEEE-All Society Periodicals Package. The library has a good ICT infrastructure in place to provide effective services. The library is automated using SIM21 software and initiated the Digital Library development. The library provides Book lending, Reference service, Current Awareness service, OPAC/ Web OPAC, e-resources access, Inter Library Loan, Information Literacy programmes etc.

**Name of the Librarian:** Ms. Janice Fernandes

**Qualification:** M.Lib.Sc. M.Phil. (Pursuing Ph. D)

**Mailing Address of Library:**

Opposite S.L.Raheja Hospital,  
Mahim Causeway, Mahim (W),  
MUMBAI - 400016

**Tel. No.:** 022 – 24451961  
**Email:** janicefernandes@yahoo.com  
**Web:** www.xavierengg.com/

**Total Strength of Library Staff:** 05  
**Total Strength of Library Users:** 1050

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5.1.29 AIKTC’S SCHOOL OF ENGINEERING & TECHNOLOGY

The institute was established in the year 2011 by the Anjuman-I-Islam, Mumbai. The Anjuman-I-Islam was founded in 1874 by a small group of devout and progressive Muslims lead by none other than Dr. Badruddin Tyabji, the first Indian Chief Justice of Bombay High Court. It started with one school and today it has a more than eighty institutions from pre-primary schools to graduate and postgraduate level education. The college is providing quality education at its technical campus in the Navi Mumbai having experienced faculties and well equipped infrastructure. It is affiliated to the University of Mumbai and recognized by the Government of Maharashtra and approved by the AICTE. It offers four year degree courses in five branches of the engineering.

The Knowledge Resource & Relay Centre (Central Library), a very special place in the AIKTC campus with its rich collections of more than 19000 books and 47
periodicals in the field of engineering & allied areas. The Library has also developed an excellent collection of non-book materials of CDs/ DVDs etc., and separate collections of reference books. It subscribes to various online resources include ACM Digital Library, ASCE Journals, ASME Journals, IEEE – ASSP, Elsevier's Science Direct, J-Gate Springer Link, and McGraw Hill Access-Engineering Library.

The Library provides various services and facilities, which include Book lending service, Current Awareness & SDI service, Indexing/Abstracting service, OPAC/ Web OPAC, Wi-Fi Internet facility, e -resources access, Digital Library, Information Literacy programme, Web based services (Web 2.0), Book Bank facility etc.

**Name of the Librarian:** Mrs. Shakeen S. Momin  
**Qualification:** M.Lib.Sc. M.Phil.

**Mailing Address of Library :**  
Central Library, AIKTC’s School of Engineering & Technology, Khanda Gaon, New Panvel, NAVI MUMBAI - 410206  
Email: aiktc.centrallibrary@gmail.com  
Web: www.aiktc.com

**Total Strength of Library Staff:** 07  
**Total Strength of Library Users:** 1727
References


