LIBRARY INSIGHT MAY 2017

SPIT CENTRAL LIBRARY

About

SPIT library is a knowledge resource center, which has an invaluable resource for the students and faculty members in the area of Engineering and Technology. It is providing effective information services to the users within a shortest possible time using SLIM library management software.

Library has a collection of more than 20000 books and subscribes to National and International periodicals along with several online journals. To aid the print versions of journals, library also has subscription of following online journals and e-books.

1. IEEE ASPP
2. ACM
3. Springer E-Books
4. Wiley E-Books

Library resources are well organized in 500 sq. meter Area, where around 150 can sit at a time and they are monitored by CCTV Cameras.

To fulfill ever growing information thirst of our students and staff, Central library has taken Institutional membership of British Council Library (BCL), Mumbai. Users can refer this library or borrow the books from it.

Library provides computer center facilities to students for Internet, Photocopying, Scanning and Printing Services.

OPAC
http://172.16.70.82/w27

Library Blog
http://spitlibrary.blogspot.in/

Editors:
Rajashree
Sanjay Joshi

Objectives of Library:

- ➢ To develop an enriched collection of books and other resources to the students and staff of SPIT.
- ➢ To implement new technologies learnt for betterment of our library services.
- ➢ To see institute library as the front runner in implementing the new information and communication technologies.

Mission:

SPIT Central Library supports the main objective of institution to build a renowned institute which will produce world class graduate engineers with social sensitivity. It is also committed to support institute's mission of providing high quality education in engineering and technology promoting Indian Values and Ethos, promoting an educational environment which will combine academic study with the excitement of intellectual curiosity, enhancing career opportunities for students, inculcating entrepreneurial mindset in students to make them job creators, focusing on applied research to create next generation technologies.

The Library is well-managed and acts as the knowledge hub of the institute. It has good quality of information resources related to engineering and technology field. It identifies, evaluates, and procures, processes then make resources available to faculty, students, and researchers to support teaching, learning and research activities of the institute.

Library collection:

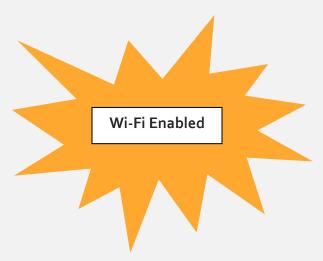| Library Area	500 Sq.m. (Total)
Books	20000 +
Periodicals	77
E-book	Springer : 8312 Wiley : 21
Online Subscription	IEEE ASPP ACM
CD / DVD	1310
Institutional Membership	BCL, Mumbai

Library Timing:

MONDAY TO FRIDAY
For reference 10:00 A.M. TO 8:30 P.M.
Issue/Return of books 10:00 A.M. TO 04:15 P.M.

SATURDAY

For reference 10.00 A.M. TO 5.00 PM

Wi-Fi Enabled

Library Users:

Total No. of Users – 1522

Students	1400
Teaching Staff	81
Non-Teaching Staff	41

URLs of E-Resources:

E-Resources	Type of Resources	Website
Wiley	E-Books	http://onlinelibrary.wiley.com
Springer	E-Books	http://link.springer.com
IEEE	E-Journals	http://ieeexplore.ieee.org
ACM Digital Library	ACM Publications	http://dl.acm.org/
OPAC	Library Catalogue	http://172.16.70.82/w27/
NPTEL	E-Learning through online web and Video Courses	http://nptel.ac.in/
National Digital Library	Pilot project of Virtual	https://ndl.iitkgp.ac.in/
Dspace Digital Library	Institutional Repository of SPIT having Staff Publications, Student Project Reports, College Magazine etc	http://dspace.spit.ac.in:8080/jspui/
Library Blog	Information regarding latest news, events and other information related to Library is displayed.	http://spitlibrary.blogspot.in/

Library Services:

NPTEL Online Video Lectures Lectures
OPAC
User Orientation
Reference Service
Internet Access
Online Question Papers
Online Syllabus
Book Bank
Institutional Membership: BCL, Mumbai
Wi-Fi Enabled Library

DSpace Digital Library, Library Blog

New Arrivals:

Author	Title	Image
Hernandez , Jose A.	SAP R/3 Handbook (MGH)	
Zheng Jun and Jamalipow Abbas	Wireless Sensor Networks (Wiley)	
Alpaydin Ethem	Introduction to Machine Learning (PHI)	
Mitchell Tom M.	Machine Learning (MGH)	
Franks Bill	Taming The Big Tidal Wave (Wiley)	
Wallingford Ted	Switching To VOIP (SPD)	

World Telecommunication Day
17 May

World Telecommunications Day celebrates the constant evolution of one of the most important factors of our lives: communication. The main goal of World Telecommunications Day (WTD) is to highlight the importance of communication and how information travels across the world. It also aims to increase awareness of how crucial communication is in our lives, and stimulate the development of technologies in the field.

The World Telecommunications Day is in tight connections with the International Telegraph Union (ITU), the committee formed in 1865 to support the emerging communication methods of the time. ITU was present throughout all the great breakthroughs in communication – the invention of the telephone in 1876, the launch of the first satellite in 1957 and, ultimately, the birth of the Internet in the 60s. Even though The International Telegraph Union has since changed its name to International Telecommunications Union, it still remains the most important entity in the field of communications, thus remaining in the spotlight at World Telecommunications Day.

Contact

Rajashree Gavali

SPIT Central Library

2nd Floor, Room No. : 204

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-58, India.

Telephone: 022-26707440, 26708520, 26701410, 26287250 Ext: 313

Email: librarian@spit.ac.in

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S.P.I.T., Munshi Nagar
Andheri (W), Mumbai-400058