



Pimpri Chinchwad Education Trust's  
**S. B. PATIL INSTITUTE OF MANAGEMENT**

*AICTE Approved / Permanently Affiliated to SPPU, Pune/*

*NBA Accredited / NAAC Accredited*

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### Details of e-resources

Sr. No.	Publisher	URL
1.	N-List	<a href="https://nlist.inflibnet.ac.in/">https://nlist.inflibnet.ac.in/</a>
2.	E Pearson (E-Books)	<a href="https://elibrary.in.pearson.com/">https://elibrary.in.pearson.com/</a>
3.	DELNET	<a href="http://www.delnet.in">www.delnet.in</a>
4.	Capitaline AWS database	<a href="https://awsone.capitaline.com/">https://awsone.capitaline.com/</a>
5.	IEEE	<a href="http://www.ieee.org/ieeexplore">http://www.ieee.org/ieeexplore</a>
6.	A.S.C.E.	<a href="http://ascelibrary.org">http://ascelibrary.org</a>
7.	A.S.M.E.	<a href="http://asmedigitalcollection.asme.org">http://asmedigitalcollection.asme.org</a>
8.	ProQuest	<a href="https://ebookcentral.proquest.com/lib/pccoepune">https://ebookcentral.proquest.com/lib/pccoepune</a>
9.	Science Direct	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>
10.	NDLI	<a href="https://ndl.iitkgp.ac.in">https://ndl.iitkgp.ac.in</a>
11.	NPTEL	<a href="https://nptel.ac.in/">https://nptel.ac.in/</a>
12.	e research platform	<a href="http://ereseach.co.in/">http://ereseach.co.in/</a>
13.	Directory of Open Access Journals (DOAJ)	<a href="https://doaj.org/">https://doaj.org/</a>
14.	Shodhganga	<a href="http://shodhganga.inflibnet.ac.in/">http://shodhganga.inflibnet.ac.in/</a>
15.	ShodhGangotri	<a href="http://shodhgangotri.inflibnet.ac.in/">http://shodhgangotri.inflibnet.ac.in/</a>

## E resources

### 1. N-LIST - <https://nlist.inflibnet.ac.in>

The Project entitled 'National Library and Information Services Infrastructure for Scholarly Content' (N-LIST), being jointly executed by the e-ShodhSindhu Consortium, INFLIBNET Centre and the INDEST-AICTE Consortium, IIT Delhi provides for i) cross-subscription to e-resources subscribed by the two Consortia, i.e. subscription to INDEST-AICTE resources for universities and e-ShodhSindhu resources for technical institutions; and ii) access to selected e-resources to colleges. The N-LIST project provides access to e-resources to students, researchers and faculty from colleges. The authorized users from colleges can now access e-resources and download articles required by them directly from the publisher's website once they are duly authenticated as authorized users through servers deployed at the INFLIBNET Centre. Take the benefit of remote access of e-resources like (eBooks and e journals)

### 2. E Pearson (E-Books) - <https://elibrary.in.pearson.com/>

In today's digital age, Libraries increasingly rely on technology to provide access to resources and information. Pearson elibrary Platform offers a wealth of information and resources, and we want to make sure that students are able to take full advantage of it. Pearson eLibrary, Pearson Education's eBook reference collection for libraries. Educating 100 million people worldwide, Pearson Education is the leader in integrated education publishing. Pearson Education's eBook reference library collection has 4,000+ titles strong. By subscribing to all or a selection of our books, Our Institute has chosen 46 titles for this academic year.

### 3. DELNET - Developing Library Network New Delhi

DELNET was started at the India International Centre Library in January 1988 and was registered as a society in 1992.

It was initially supported by the National Information System for Science and Technology (NISSAT), Department of Scientific and Industrial Research, Government of India. It was subsequently supported by the National Informatics Centre, Department of Information Technology, Ministry of Communications and Information Technology, Government of India and the Ministry of Culture, Government of India.

DELNET provides access to more than 3.8 crore catalogue records of books, journals, articles, etc. through Discovery Portal and also more than one crore and fifty lakh full-text e-books, e-journals & e-articles through *Knowledge Gainer Portal* besides many other E-resources. DELNET has also recently launched ViSiOn Portal which contains Video Recordings of Lectures on varied subjects. DELNET provides an array of facilities. DELNET'S relentless efforts in resource sharing have proved extremely effective. It has contributed a lot towards the modernization of libraries in India

3, 90, 00,000+ Books available for loan, 1, and 10,000+ list of Journals, 5,000+ Full-text E-journals 1, 45,000+ Thesis/Dissertations are available on DELNET.

**4. Capitaline AWS database - <https://awsone.capitaline.com/>**

Capitaline is the most reliable and empowered Indian Corporate database. This highly normalized database is built on a sound understanding of disclosures in India.

Capitaline is online database giving financial and other information on over 35000 companies, which includes listed as well as unlisted companies. Capitaline provides extensive and accurate data on companies which run into over 2500 data fields. In capitaline Financials are presented in the revised and latest formats as per the companies' disclosures along with the standard Capitaline format for historical data comparison. Capitaline has main 5 different modules

**5. NATIONAL DIGITAL LIBRARY OF INDIA (NDLI) - <https://ndl.iitkgp.ac.in/>**

NDL is an initiative by Ministry of Human Resource Development (MHRD) under its National Mission on Education through Information and Communication Technology (NMEICT) has initiated the National Digital Library of India (NDL India) pilot project to develop a framework of virtual repository of learning resources with a single-window search facility. It includes more than 700000 Books, More than 300000 articles, 95000+ Theses, 262 audio lectures and 18000+ Video Lectures.

**6. NPTEL – <http://nptel.ac.in/course.php>**

NPTEL is an acronym for National Programme on Technology Enhanced Learning which is an initiative by seven Indian Institutes of Technology (IIT Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee) and Indian Institute of Science (IISc) for creating course contents in engineering and science. NPTEL as a project originated from many deliberations between IITs, Indian Institutes of Management (IIMs) and Carnegie Mellon University (CMU) during the years 1999-2003. A proposal was jointly put forward by five IITs (Bombay, Delhi, Kanpur, Kharagpur and Madras) and IISc for creating contents for 100 courses as web based supplements and 100 complete video courses, for forty hours of duration per course. Web supplements were expected to cover materials that could be delivered in approximately forty hours. Five engineering branches (Civil, Computer Science, Electrical, Electronics and Communication and Mechanical) and core science programmes that all engineering students are required to take in their undergraduate engineering programme in India were chosen initially. Contents for the above courses were based on the model curriculum suggested by All India Council for Technical Education (AICTE) and the syllabi of major affiliating Universities in India.

**7. e research platform - <http://eresearch.co.in/>**

e research is a unique & comprehensive research platform that is designed especially for B-Schools students. E research will help students to be industry ready and help them for their research and project works. Students have opportunity to correlate theory with live markets and economic situation. E research is one of the very few research platforms which cover all major financial markets and over 25 global indices with live updates.

**8. Directory of Open Access Journals (DOAJ) <https://doaj.org/>**

DOAJ is a community-curated online directory that indexes and provides access to high quality, open access, peer-reviewed journals. DOAJ is independent. All funding is via donations, 40% of which comes from sponsors and 60% from members and publisher members. All DOAJ services are free of charge including being indexed in DOAJ. All data is freely available .DOAJ operates an education and outreach program across the globe, focusing on improving the quality of applications submitted.

**9. Shodhganga - <http://shodhganga.inflibnet.ac.in/>**

**A reservoir of Indian Theses** Theses and dissertations are known to be the rich and unique source of information, often the only source of research work that does not find its way into various publication channels. Theses and dissertations remain an un-tapped and under-utilized asset, leading to unnecessary duplication and repetition that, in effect, is the anti-theses of research and wastage of huge resources, both human and financial.

**10. ShodhGangotri : <http://shodhgangotri.inflibnet.ac.in/>**

Repository of Indian Research in Progress details (Synopsis/Research Proposals for PhD programme) Under the initiative called ShodhGangotri, research scholars / research supervisors in universities are requested to deposit electronic version of approved synopsis submitted by research scholars to the universities for registering themselves for the Ph.D. programme. The repository on one hand, would reveal the trends and directions of research being conducted in Indian universities, on the other hand it would avoid duplication of research. Synopsis in ShodhGangotri would later be mapped to full-text theses in "ShodhGanga". As such, once the full-text thesis is submitted for a synopsis, a link to the full-text theses would be provided from ShodhGangotri to "ShodhGanga".