2025

LIBRARY

HANDBOOK

CENTRAL LIBRARY IITD

Library Handbook 2025

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1 VISION

To be a dynamic hub of knowledge, technological innovation, collaboration, quality scientific and technical education, and research by providing access to diverse information resources and state-of-the-art library services to the user communities and remain a source of inspiration for other libraries in India and the world.

2 MISSION

Our mission is to support and empower the intellectual growth of our user communities by providing an inclusive and dynamic learning environment, innovative library services, comprehensive and easily accessible information resources, cutting-edge technology, expert guidance, and collaboration. We are dedicated to:

- Support and facilitate the academic and research goals of our user communities in the central and unit libraries with an easily accessible, diverse collection of information resources, state-of-the-art library services, tools, and expert guidance.
- Be alert and responsive to the changing needs of user communities and technological advancements.
- Actively engage in emerging tools and technologies and use them in our services.
- Create an environment that fosters a sense of inclusion among users and staff.
- Promote information literacy skills among users and staff.
- Create a comfortable physical and virtual space where our user communities can study, collaborate, and exchange ideas, and staff members can deliver their best.
- Encourage the principle of open science and open access.

3 VALUES

- **User First:** To support our users, we bring passion and expertise to our work.
- **Innovation:** We explore and employ innovative techniques and ideas to support our vision and mission.
- **Collaboration:** We work collaboratively within and outside the institute to achieve our vision and mission.
- **Inclusion:** We believe in the principle of shared growth, inclusion, and welfare of our users and staff.
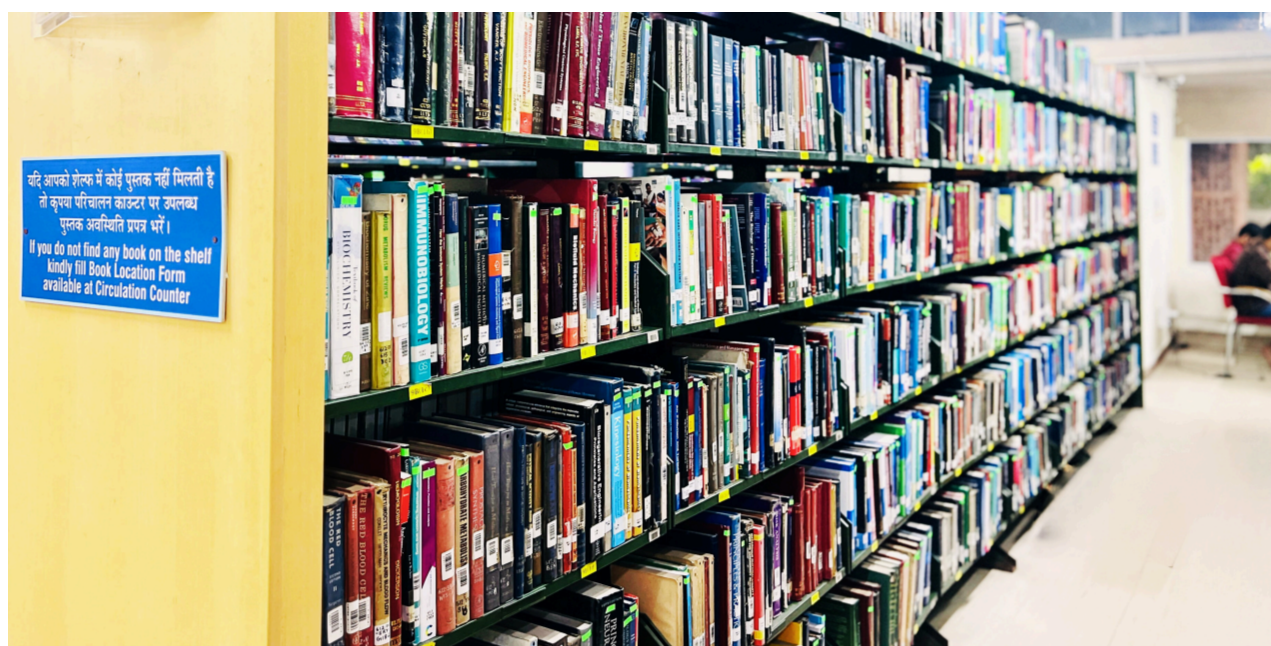
ABOUT THE CENTRAL LIBRARY

The IIT Delhi Library System comprises a Central Library and 36 Unit Libraries of departments, centres, schools, etc., that collectively support the teaching, research, and extension programmes of the Institute. The Central Library currently has over 13000 registered users including students, faculty members, staff and alumni. The Central Library has RFID, AI, and ICT-based facilities and services. It has a state-of-the-art Computer Lab for regular library users and participants for trainings, workshops, etc. All in-house operations of the Central Library are fully computerised using Koha, an open-source library management system. The Central Library has a substantial collection of Sciences Technology Engineering and Mathematics (STEM), biotechnology, computer science, information technology, Humanties and social sciences, management , etc.

We are the early adapter of new emerging technologies and provide state-of-the-art user support services, including Circulation of Books and Library Membership, User Assistance, Document Delivery Services, Inter-Library Loan (ILL), eNewsClipping Service, Textbooks Facility (Print and Online), Theses Consultation Facility, Institutional Repository, Discovery Service/Single Window Search, Remote Login, Research Support Services and Outreach Programs, Library App, Library Chatbot, Ask the Librarian etc. Central Library also provides a Remote Login facility to all its authorized users from anywhere in the world using a VPN and Shibboleth-based access management system. Individual Password-based access is also being provided wherever agreed by the Publishers to access the E-Resources.

The Central Library functioned as the National Resource Centre for Library and Information Sciences under the Ministry of Education, Government of India. It offered the Annual Refresher Programme in Teaching (ARPIT) MOOCs of 16-week duration. The Librarian and Head acted as the Coordinator/Principal Investigator from 2019 to 2021.

The Central Library also runs 12 Week NPTEL MOOCs on "Science Communication: Research Productivity and Data Analytics using Open Source Software". This course has been quite successful, with thousands of registered learners. The Central Library in collaboration with University College London and Scientific Knowledge Services Germany offers a free online certificate course, titled "Focus on Open Science Delhi - Creating a Research Culture for the 21st Century". The Central Library had also served as the Headquarters to the erstwhile INDEST-AICTE Consortium, one of the earliest and most successful consortia initiatives so far taken in India.

5 PHYSICAL INFRASTRUCTURE

The Central Library was set up in August 1961 in a hall in the Textile Block of the Institute. It moved to the main building of the Institute in 1968 and to its existing premises in 1988. The Central Library is spread over three floors with a total covered area of about 55,000 sq. ft. and is centrally air-conditioned. The floor-wise distribution of services and resources of the Central Library is given below:

5.1. User Amenities

- Casual reading spaces *
- Computer Lab
- Digital display
- E-resources access area
- Internet browsing area
- Meeting and discussion rooms *
- 50+ study carrels *
- Casual reading spaces *
- Meeting and discussion rooms *
- Digital display
- RFID equipments

Proposed/Planned from 2026

5.2. Floor Plans

Ground Floor - The ground floor houses the following important divisions/sections and facilities:

- Collection Development Division: The Collection Development Division (CDD) is responsible for identifying, acquisition, processing, organizing & providing access to high-quality scholarly resources that meet the education and research needs of the IIT Delhi fraternity.

- Library Store and Purchase Section: The Library Store and Purchase Section is responsible for important activities related to store, purchase, processing, stock management, etc. Apart from Central Library activities, the section also takes care of the Project activities. The storekeeper manages it under the supervision of an Officer Incharge.

- **Textbook & Book Bank Section:** This section consists of a room for the Incharge of the Section, with an adjoining staff area for staff in this section. The section also has a stacks area for Textbook, Book Bank, and Theses. A Separate Reading Area is available for the students inside the section for consultation purposes.

- **Computer Applications Division:** This section consists of a room for the Incharge of the Section with an adjoining computer lab and staff area of this section with servers, etc.

- **Stacks Area:** Ground Floor stacks house the social sciences, humanities, progress reports, theses, textbooks, book bank books, etc.

- **Computer Laboratory:** The lab houses 30 networked computers for providing access to different e-resources for Library users.
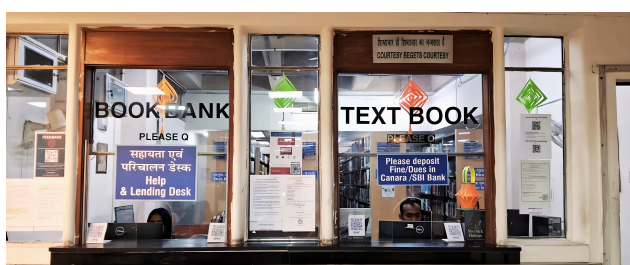
- **Library Reading Area:** The Reading areas are available for readers on this floor, which accomodates 162 users.

First Floor - The first floor houses the following important sections and facilities:

- **Librarian's Office:** It includes the Librarian's room and his secretariat.

- **Library Committee Room:** A dedicated space for workshops, training, user awareness programmes, and seminars organised by the Central Library. It is also used for meetings and discussions related to the library's development and services. The space is also being used by several Institutional Units for similar purposes. It has a capacity of over 75 participants.

- **Reader Services Division:** Reader Services consists of a room for the Incharge of the Section, Circulation Counter with adjoining staff area.

- **Library Circulation Counter:** This is the first point of contact in the Central Library. It facilitates the library membership registration, Check-out, Check-in and renewal of books and other reading materials. Also, it provides inter-library loan and reference services to the library user.

- **New Arrivals Shelves:** Dedicated Display of the newly added physical books, including Hindi books of the Central Library, for a limited period (15 days).

- **Online Public Access Catalogue (OPAC) Area:** Computer terminals are available for users to search and locate library resources through the OPAC.
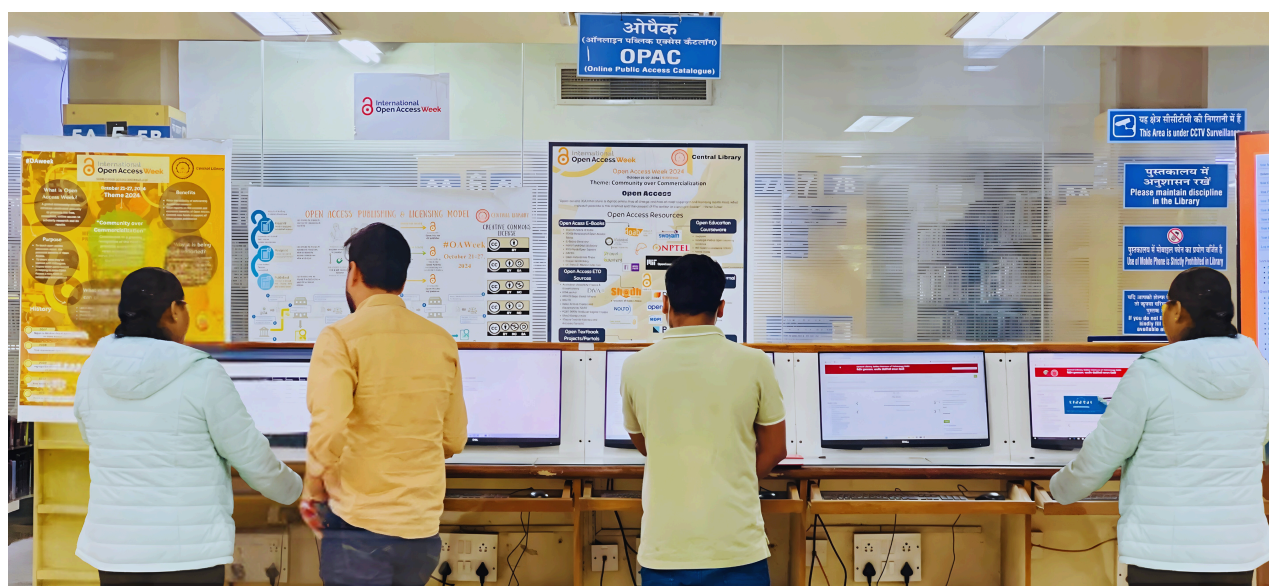
- **IITD Faculty & Staff Authored Books:** Display the IITD Faculty/Staff authored books near the circulation counter. The edited books are excluded. The institute faculty/staff are welcome to donate their authored books to the Central Library.

- **Stacks Area:** The first floor houses a stack area for books on Sciences Technology Engineering and Mathematics (STEM), management, computer science, and fine arts. Reference collection, Conference Proceedings (CD) and Hindi Collections are also housed on this floor.
- **Electronic Resources Division & Research Support Services and Outreach Programs:** It consists of a room for the Incharge of the Division, with an adjoining staff area.
- **Library Reading Area:** The Reading areas are available for readers on this floor, which accomodates over 200 users.

- **Property Counter:** It is provided at the Central Library entrance on the first floor for users to keep their personal bags. No valuable items, e.g., Laptop, mobile, money, ATM Cards, etc., should be kept inside the bags. The Central Library will not be responsible for any losses.

- **Book Drop Box:** A facility to return the borrowed books at the user's convenience.

- **People Traffic Counter (PTC):** The RFID-based Smart Card-enabled people traffic counter is installed at the entrance of the Central Library to track users in/out and identify genuine users.

- **RFID Gates:** The Central Library has installed the RFID Gates at the entrance of the first floor to ensure secure and efficient management of library resources.

- **Self-check-in/ out kiosk:** A facility for book borrowing using an RFID Smart card, and users may return with the same kiosk.

- **Digital Display:** A digital display board on the Central Library updates, including outreach programmes, new arrivals, notices, services, etc.
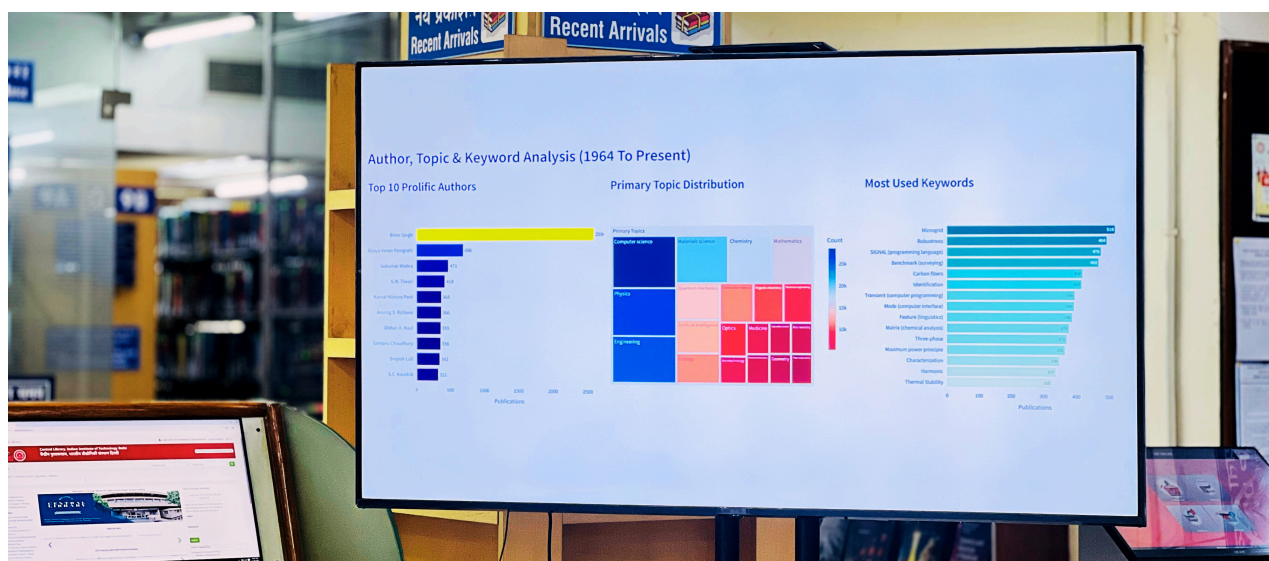
Second Floor - The second floor is currently under renovation; however, the following facilities are planned to be developed as part of the renovation.

Second Floor

- **Officer Cabins and Staff Area:** Two office cabins adjoining the staff working area.

- **Faculty Collaboration Rooms:** A facility for research collaborations and academic interaction among faculty members.

- **Meeting & Discussion Rooms:** A facility for group discussion, meetings, project meetings, etc., for users.

- **AV Room:** A facility to support multimedia-based learning and research. The AV Room is also available for session recordings, editing and presentation.

- **Library Reading Area:** The Reading areas are available for readers on this floor, which accommodates over 600 users.

6 CENTRAL LIBRARY HOURS


- The Central Library remains open throughout the year except on six holidays, namely: **Diwali, Dussehra, Holi, Independence Day, Mahatma Gandhi's Birthday and Republic Day.**

- **Book Stack Area:** All Working/Weekdays/Saturday/Sunday/Public Holidays (9AM to 9PM).

- **Reading Area:** All Working/Weekdays/Saturday/Sunday/Public Holidays (8AM to 3AM), 24x7 during exams.

7 CENTRAL LIBRARY ORGANIZATION & DIVISIONS

7.1 Computer Applications Division (CAD)
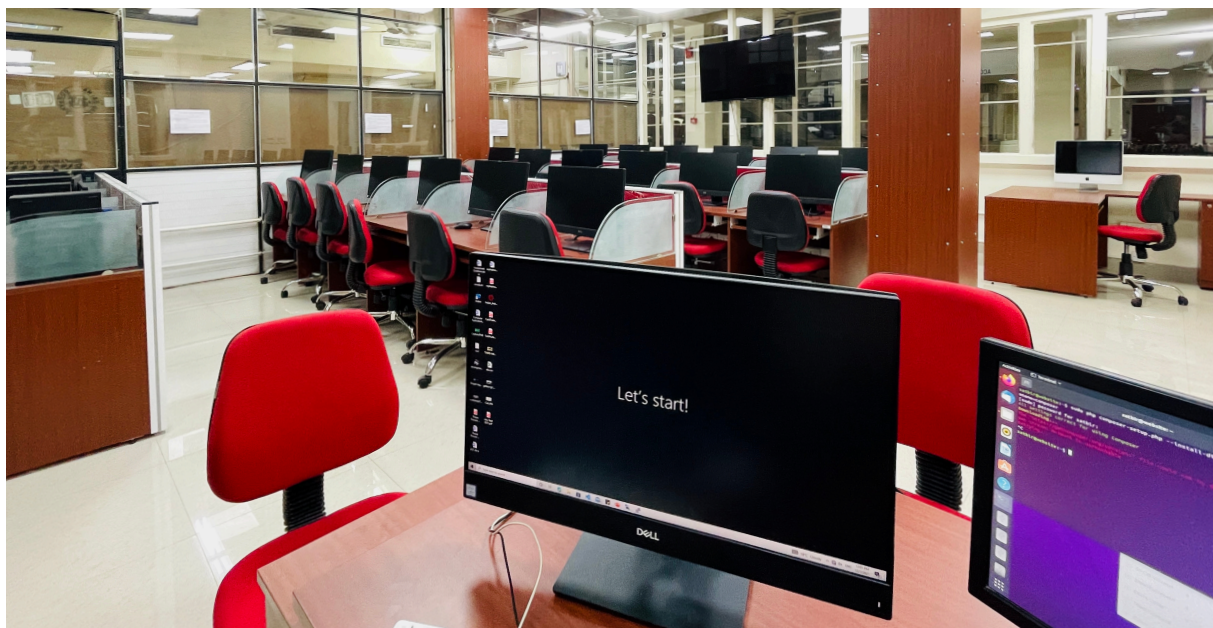
Computer Applications Division (CAD) is the heart of the Central Library for its innovative Integrated Automated Services. The division is responsible for managing the Integrated Library Management System using Koha open source software, the Institutional Repository based on the latest version of DSpace, the Management of the Library Website using Drupal, Servers and Networking Management, and overall, the library Website and services through it. The division provides support to all the sections of the Central Library and Departmental Libraries for providing and customising different types of Library Resources and Services using state-of-the-art innovative systems and services. All the services offered by the division operate on the Cloud, known as Baadal. CAD also maintains the state-of-the-art computer lab of the Central Library, helps in troubleshooting in networking and other computer-related issues, apart from providing need-based support to the institute as a whole.

7.2. Reader Services Division (RSD)

The Reader Services Division (RSD) is responsible for the issue, return, and renewal of documents to the members of the Library. Besides faculty, students, research scholars and supporting staff of the Institute, the Central Library also offers memberships to corporate bodies, alumni, and retired faculty. It assists the readers in locating library material. The section is also responsible for providing orientation to new entrants (UG, PG & Research scholars), casual and special visitors. It attends inter-library loan requests and helps students to visit other libraries. The section answers queries of readers about circulation in the specific and the Central Library in general. Readers may approach the Circulation Counter for information or any assistance in the use of the library collections and services. Additionally, the division ensures smooth day-to-day functioning of circulation activities by maintaining accurate user records and transaction logs. It also coordinates with other library units to streamline user experience and improve service delivery. The RSD continuously works towards enhancing user satisfaction.

7.3. Collection Development Division (CDD)

Collection Development Division (CDD) is responsible for identifying, acquiring, processing, organising & providing access to high-quality scholarly resources that meet the scientific and technical education and research needs of the IIT Delhi fraternity. CDD performs a central role in the delivery of basic library services, including collection development and is constantly in the process of increasing the collection of books on Science, Engineering, Technology, Management and Humanities & Social Sciences disciplines.

The CDD is charged with the responsibility of developing the following collections of the Central Library and Departmental Libraries of the institute.

- General Collection (GS)
- Reference Collection (RL)
- Textbooks (TB)
- Book Bank Collection (BB)
- Hindi Collection (H)
- Conference Proceedings (CD)
- Theses (TH)
- IITD Faculty & Staff Authored Books (IITDFSAB)

Technical Processing is a subsequent process of collection development, and it is charged with responsibilities of classification, metadata creation (cataloguing), physical processing and RFID-related activities like tagging, re-tagging and other activities like bar code, spine label generation, tooling, and associated activities, etc. The Universal Decimal Classification (UDC) is being followed for assigning the classification numbers, and widely used metadata standards and rules for creating effective metadata to help users find the library collection effectively through Web OPAC. This section is also serving the institute community by alerting them about newly arrived books from time to time, transferring the departmental library books to respective departments/schools/centres through the proper channel and alerting faculty members who have recommended book(s) once the same is/are available for check-out.

7.4. Electronic Resources Division (ERD)

The Electronic Resources Division (ERD) of the Central Library, IIT Delhi, supports the academic and research needs of users by providing access to a wide range of digital resources such as bibliographic and full-text databases, e-journals, conference proceedings, eBooks, archives, academic writing tools and standards. At present (October 2025), IIT Delhi has access to over 71,000 full-text electronic journals, 9,300 eBooks, and 2,900 archives. Subscriptions are obtained either directly from publishers or exclusive distributors, or through One Nation One Subscription (ONOS).

This division oversees every stage of the electronic resources management lifecycle—from exploring new resources and evaluating trials to acquiring, implementing, reviewing, and renewing them. Access to subscribed resources is provided through IP-based authentication within the campus. For off-campus access, Shibboleth Single Sign-on System, VPN and username and password are used. Authorised users can also enjoy remote access to subscribed e-resources via the institute's secure link: https://idp.iitd.ac.in. For convenience, the division also maintains an updated A–Z list of journals, eBooks, and archives. All these resources are integrated with the Discovery service to provide a seamless access experience to the users.

Throughout the year, the division compiles analytical reports to study usage trends and support strategic planning and policymaking. Its core interests include Electronic Resources Management Systems (ERMS), open access, scholarly communication, and the use of cutting-edge technologies to streamline every step of the ERM process.

7.5. Research Support Services and Outreach Programs (RSS&OP)

The Research Support Services and Outreach Program (RSS&OP) section of the Central Library is dedicated to supporting the academic community: students, faculty, and researchers by making research and learning easier and more impactful. Using Research Information Management (RIM) and a range of library resources, services, and tools, we help at every stage of your academic journey from discovering new ideas and designing research to creating and sharing your work.

We also provide reliable data and analyses that support the Institute's academic goals and global rankings. Our outreach activities help users make the best use of library resources, whether they are subscribed to by the library or freely available in open access. We regularly organise Author and Publishing Workshops and help users get the most out of academic writing and research tools like Grammarly, QuillBot, EndNote 21, online databases, and eBooks.

Looking ahead, we aim to make research services even stronger-making it easier to discover and access library and archival materials, data, and e-resources beyond the catalogue. We also create topic-focused guides curated by subject experts, support research collaborations, and organize workshops on research methods by specialists. This section works under the guidance of experienced and dedicated professionals from the Central Library.

7.6. Textbook, Book Bank & Theses (TB & BB)

The Central Library maintains a separate collection of textbooks and a book bank collection. Textbook (TB) collections cater to the needs of courses offered at IIT Delhi. The Book Bank (BB) section caters to the course needs of the B.Tech/B.Des. Students and the books from this section are in high demand throughout the year.

The Theses Section is housed in the same area in which the Text Book & Book Section is located at the Ground Floor. Central Library receives copies of all the Ph.D. theses awarded at IIT Delhi and they are housed in this section. The database of the Ph.D. theses is accessible through the WebOPAC by Title, Author, Supervisor, Department, Year, etc. and also through another interface specially prepared for searching the theses at: https://ir.iitd.ac.in/home. IR@IITD (Institutional Repository) makes available the abstracts of the theses on-line (title to content pages) from anywhere in the world.

Full text of the theses are made available at Shodhganga@INFLIBNET Centre, which is a National repository of Full-Text and Theses : https://shodhganga.inflibnet.ac.in/handle/10603/421373

Additionally, the section is responsible for the Ph.D. thesis submission and approves no dues on the institute's ERP. The prerequisites for submitting a thesis can be found at: Guidelines for Ph.D. Thesis submission and No Dues
https://library.iitd.ac.in/pdf/2024GuidelinesPhDThesisSubmission.pdf

7.7. Humanities and Social Sciences (HUSS)

The HUSS section has a strong collection of Humanities and Social Sciences for not only catering to the requirements of the faculty and students of the Department, but also for the varied group of people who are interested in general reading.

7.8. Data Support Services (DSS)

Data support services encompass a broad range of activities aimed at helping organizations and individuals to manage, analyze, and utilize their data effectively. These services include data support, data management, data analysis, data visualization, etc. for different institute purposes.

7.9. Human Resources Development Division (HRDD)

Human Resources Development Division (HRDD) aims to develop skillful and passionate Library and Information professionals in this digital era. HRDD organizes hands-on training, online/offline Workshops, Seminars, in-house training, and more. The theme of these events is related to the enhancement of Library services, including ICT skills, Network Management, Big Data analytics using R, Library Automation, Cloud Management for the Library, Content Management System using Drupal, Library Automation and Management Systems using Koha, Institutional Repository using Dspace, Open Journal System etc. HRDD is careful in continuously evaluating and updating its syllabus, coverage, and the quality of training sessions and upgrading itself to build a promising future for LIS professionals. HRDD involves evaluating the strengths and weaknesses of each LIS professional and paying attention to the development of each individual colleague of the Central Library.

8 MEMBERSHIP

All students, faculty, and employees of the Institute are entitled to membership in the Library. The retired employees and Alumni of the Institute can also avail the Library membership. The Central Library currently has over 13,000 members.

8.1. Membership Category and Loan Privileges

Category of Member	No of Books Issued	Duration of Issue
Faculty, Scientific & Academic Staff	12	One Semester
Visiting / Adjunct / Inspire Faculty	06	One Semester
Emeritus Fellow	06	One Semester
Retired Faculty / Staff (With security deposit of Rs. 15,000/-)	02	One Month
Administrative staff (equivalent to Asstt. Registrar / TO and above)	05	One Month
Technical and Supporting Staff	02	One Month
Other Staff of the Institute	02	One Month
IRD Staff (with a minimum one-year duration)	02	One Month
Research Scholars (Ph.D.)	08	One Month
Post-Doctoral Fellows	08	One Month
M.Tech / M.Sc / MBA / MS(R) / M. Des / PG Diploma	05	14 days
B.Tech	05	14 days
IITD Alumni	02	14 days
Corporate Members	02	14 days
Book Bank Books (B.Tech / B.Des only)	06	Six Months

8.2. Corporate Membership

The industrial and corporate houses can become "Corporate Members" of the library for availing the services of the Central Library by making an annual deposit of Rs. 15,000/- and a one-time security (refundable) of Rs. 15,000/-. The corporate Members can avail of consultation/book borrowing facilities. The Corporate members are entitled to borrow a maximum of two books at a time for a period of 14 days.

8.3. Alumni Entry

The IIT Delhi Alumni with a valid Alumni ID are allowed in the Central Library from 8:00 am to 8:00 pm. They are not allowed during exams, as per the ACL decision. However, they are not allowed to use the Library Computer Lab/E-resources facilities.

9 POLICY STATEMENTS

9.1. Circulation: Policies and Guidelines

Borrowing Rules

- The readers should check the books thoroughly for missing pages, chapters, etc., while getting them issued.
- No book in damaged condition will be accepted from the users on return. Damaged books will have to be replaced by the borrower.

General Book Section

- Faculty / Student / Staff members having an RFID card can Self Check-in & Self-Check-Out the books using the RFID Self Check-in & Self-Check-Out Kiosk and Book Drop Box at any time till the Library is open.
- If Faculty / Student / Staff members don't have an RFID card, Books can be borrowed from the Circulation Counter, Central Library, from 9:00 AM to 5:30 PM during weekdays and from 10:00 AM to 6:30 PM on weekends/holidays.

Textbook Section

- Two Textbooks can be issued on loan for three days from 9:00 A.M. to 8:45 P.M.
- In some of the books, "Not to be issued" is written; those books cannot be issued; they can be used for reading purposes only.

Conventions for Issues / Return

- General books are issued to all eligible members as per their entitlements.
- Reference books and bound volumes are issued to members with special permission. Please get in touch with the Incharge, Reader Services/Librarian for obtaining permission.
- Theses, dissertations, and CDs are not lent out of the Central Library.
- The renewal of issued book(s) is allowed a maximum of two times, subject to the same not being in demand or reserved by other users. The book(s) which become overdue are not renewable.
- Students are requested to return books on time. No book will be issued to students who have overdue books on their accounts.

Cost recovery of Lost Books by the Library members

The following is the approved criteria for recovering the cost of lost books by library members:

- The lost book should be replaced by a new book with overdue charges, if any and with processing charges of Rs. 100/- for each book.

- In case the book is out of print or not available in the market, then double the cost mentioned in the Accession register should be charged with processing charges of Rs. 100/- for each book with overdue charges, if any.
- Minimum of Rs. 300/- to be charged with processing charges of Rs. 100/- for each book with overdue charges, if any.
- The cost of the book in foreign currency is to be charged at the current conversion rate of the currency.

Overdue Fine

Items that are returned after the due date are considered overdue. Overdue fines are assessed at the following rates:
- Rs. 1.00 per day for the books issued from the General Section
- Rs. 6.00 per day for the books issued from the Text Book Section
- Rs. 1.00 per day for the books issued from the Book Bank Section

Loss of Identity Card/ Library Card

The loss of an Identity Card or bar-coded patron card should be reported to the Institute Security and Readers Services Division of the Central Library. The Institute Security or the concerned section (UG/PG) will issue a duplicate Identity card. Contact Readers Services for the issuance of a barcode. Borrowers shall be responsible for any loss or misuse of their original/duplicate card.

Reservation of the Documents

The books can be reserved through the Library OPAC, or contact the Circulation Counter for the reservation of the Books. Only those books can be reserved which are issued to the users and not available on the shelf. One may also send the email to: rsd@library.iitd.ac.in in this regard.

9.2. Collection Development Policy for Print Collection Development

The Collection Development Policy outlines the broad principles and best practices followed by the Central Library at IIT Delhi. This policy serves as a framework for making decisions about building and managing diverse and relevant print collections in the library to support the teaching, learning, and research needs of the IIT Delhi community. The policy aims to consider the evolving dynamics between teaching and research and the acquisition and management of the print collection by following Melvil Dewey's principle "best reading material for the largest number of users and at the least cost" in the development of print collections.

The collection development policy aims to define the process, primary users, and managerial activities involved in developing diverse print collections. The policy consists of three parts: Collection Development (Section 2), Collection Management (Section 3), and Collection Promotion (Section 4). Collection Development (Section 2) addressed the central library and unit library collection development, collection selection, budget allocation, vendors and sources of collection development, online book procurement, processing, etc. Collection Management (Section 3) address the classification and cataloguing process, collection transfer to unit libraries, stock verification, weeding out, data rectification and validation processes are addressed. Collection Promotion (Section 4) addresses the use guidelines and various initiatives taken to promote and create awareness of library print collections.

9.3. Guidelines for Fair Use of E-Resources

Electronic resources such as e-journals, e-databases, and e-books made available by the Central Library and IIT Delhi are for academic use.

These resources can be searched, browsed, and material may be downloaded and printed as single copies of articles, as is done in the case of printed library material. Downloading or printing of a complete book or an entire issue, or a volume of one or more journals (called systematic downloading) is strictly prohibited.

Use of robots, spiders, or intelligent agents to access, search and/or systematically download from these resources is also prohibited. Any violation of this policy will result in penal action as per the rules and regulations of the Institute.

Please be aware that systematic downloading will cause the publisher to block the entire community of users @ IIT Delhi from accessing these resources.

The Central Library subscribes to thousands of E-Resources directly through the publishers, eSS Consortium and ONOS. The terms and conditions for using these resources are spelt out in electronic resource license agreements with each publisher. It is the responsibility of individual users to ensure that the use of electronic resources does not breach the terms and conditions specified in the license agreements. Licenses vary from publisher to publisher; however, the general principles are as follows:

Permitted

- Viewing, downloading, copying, printing and saving a copy of search results
- Viewing, downloading, copying, printing and saving individual articles
- Using e-resources for scholarly, educational or scientific research, teaching, private study and clinical purposes
- Sending a copy of an article to another authorized user (i.e., current faculty, students or staff)
- Posting the URL to the publisher's version of the article on a class website (publisher links will allow only authorized users access)

Not Permitted

- Use of robots or intelligent agents to do systematic, bulk or automatic downloading is not permitted.
- Systematic downloading or printing of entire journal issues or volumes, or large portions of other e-resources, is not permitted.
- Using e-resources for commercial gain is not permitted (i.e., reselling, redistributing or republishing licensed content).
- Transmitting, disseminating or otherwise making online content available to unauthorized users (i.e., sending to mailing lists or electronic bulletin boards) is not permitted.
- Posting the publisher's version or PDF of an article to an open class website is not permitted (instead, post the URL to the article, which will allow only authorized users access).

9.4. General Rules

- All students, faculty, and employees of the Institute are entitled to obtain membership of the Central Library.
- Institute RFID cards are non-transferable, users must carry their Institute ID card while using the Central Library.
- The Security Personnel at the Central Library gate will check all personal belongings, including Central Library books issued to a member.
- Users are not allowed to carry eatables/drinks (except water) inside the Central Library.
- Personal Bags should be kept at the Property Counter. No valuable items, e.g., Laptop, mobile, money, ATM Cards, etc., should be kept inside the bags. If kept, the Central Library will not be responsible for any such loss.
- The Central Library shall not be responsible for any loss or damage to the personal belongings of the users.
- Users should check the books before borrowing them to ensure that they are not damaged.
- Users should not write upon, damage or mark any book belonging to the Central Library.
- Marking, scratching, damaging, mutilating, stealing library materials, or property will invite disciplinary action against the defaulters.
- Books removed from the shelves, if not required further, should be kept on the nearest book trolley/ table. Please do not try to shelve them yourself. Please remember that a book misplaced is a book lost.
- The Central Library reserves the right to call back any issued book/item at any time.
- Do not engage in audible conversation in any part of the Central Library; users should observe strict silence inside the Central Library so that others are not disturbed.
- Use of Mobile phones is not permitted inside the Central Library.
- Reading areas are meant for individual study and research only.
- Users should not rest or keep their feet on tables, chairs, shelves, etc.
- Computer Lab furniture should strictly be used with discipline, i.e., should not lean back on chairs, should not sleep and also should not bring the liquid to the Lab, etc.
- Smoking, pan chewing and spitting in the library is prohibited.
- Users are not allowed to share their Proxy ID and Password with other students.
- The users should not leave their reading material and personal belongings on the reading tables unattended. If found unattended for a long time, beyond 24 hours, it may be removed, and the Central Library will not be responsible for the same. The same will also be disposed of using standard procedures.
- Playing games/ watching movies on computers is strictly prohibited in the entire library premises.
- Computers in the library premises should be used for academic purposes only. Online chatting/ dating, browsing social networking sites is strictly prohibited. Strict disciplinary action will be taken against the defaulters.
- Users must take care of their pen drives, mobiles, wallets, and other valuables. The Central Library is not responsible for any losses.
- Membership privileges of a user can be suspended on account of misbehaviour with the library staff or for indecent manners. Maintaining discipline in the broadest sense is the motto of the Central Library.

- By entering the Central Library premises, users agree that they may appear in library-related photographs, videos, or promotional content shared on official library social media platforms or in other library spaces, whether virtual or physical.
- These rules are subject to revision/change from time to time without assigning any reason. The Librarian is free to make any decision in the interest of the Central Library or institution.
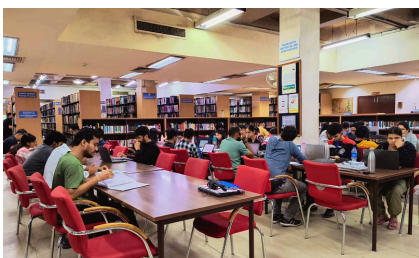
300k +
Library Holdings

37
Central & Unit Libraries

13k +
Users

73k +
E-Journals & Databases

4
Academic Tools
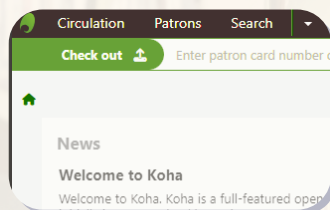
Latest Koha LMS
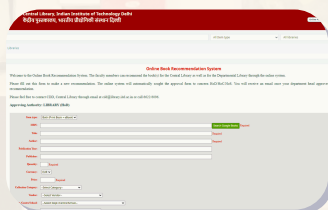
Online Book Recommendations
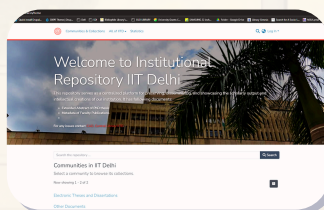
Institutional Repository (DSpace 8)
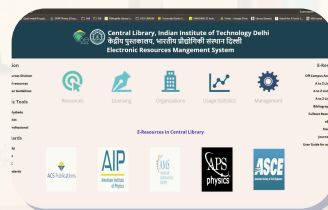
Coral for ERM

QR Based Feedback
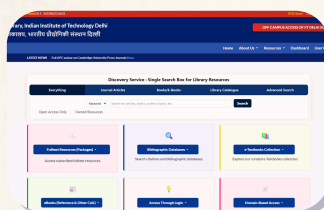
Library Chatbot
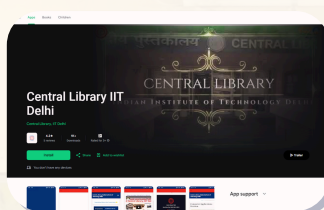
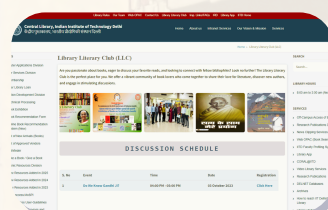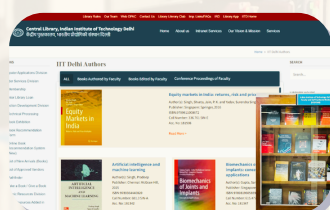Library Mobile App

Automated with RFID
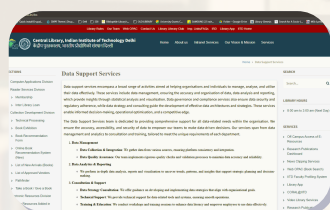
Data Support Services
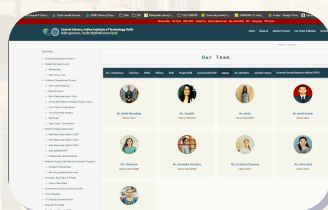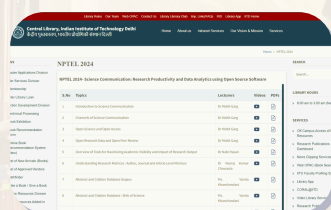
Internship and Fellows Programs
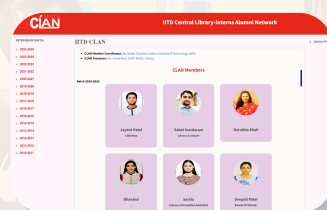
Remote Access to E-Resources (INFED)

Library Literary Club (LLC)

IITD Faculty & Staff Authored Books Display

NPTEL Courses 2024 & 2025

CLAN (Central Library Intern Alumni Network)

Library Services & Initiatives

- Chatbot & Use of APIs
- Cloud-based ILMS
- System with RFID
- Coral ERMS
- Data Analysis & Interpretation for different Institute/Govt. purposes
- Digital Display of Newly Arrived Books, Pathfinders/Subject Bibliographies
- Digitally Transformed and Interactive Library Website using Drupal
- eNews Clipping Services
- Faculty Profiling System (IRINS)
- Judicious Use of Social Networking
- Library App
- Link to Digital Resources from the WebOPAC/Website/IR, etc.
- Migration from Commercial ILMS to Open-Source KOHA, etc.

- Online Book Recommendation Systems: ERP & KOHA based
- Only Library to offer the NPTEL Course (2024, 2025 & 2026) from IITs/IISc
- Outreach and Skill Development Programs
- Remote Login with Kerberos ID, using VPN and Shibboleth
- Resource Sharing Facility and Exchange Programs
- Served as National Resource Centre in Library & Information Sciences (ARPIT), MoE, GoI, 2019-21
- Single Window Discovery and Federated Search
- Staff Recharge Programs
- The first eNewsletter, "Between The Lines" and the first RFID-based ID were introduced by the Central Library in IIT Delhi
- Virtual Library Tour, Virtual Book Exhibitions
- Video Library Services

11 COLLECTION STATISTICS HIGHLIGHTS

The total collection of the Central Library as of 31st March 2025 is as follows:

Item	Collection Count
Books	1,94,497
Theses	8,088
Technical Reports	13,430
Books in Text Book & Book Bank	7,136
Bound Volumes of Journals	78,588 *
Online Electronic Journals / Conference Proceedings	73,143
Online Archive	2,993
Bibliographic Databases	4
Full-text Databases	24
Online Standards (Package)	3
Online eBooks (Perpetual)	9,300
Software / Tools	6
Discovery Service	1
Video Cassettes	1,800
Compact Discs	5,550

11.1. Hindi Collection

The Central Library, IIT Delhi, has built up a good collection of printed books in the Hindi language. It also has a collection of the Sage Bhasha Hindi collection, which comprises 93 eBooks in Hindi. The users can access these eBooks at https://evidya.sagepub.in/evidya/library. These eBooks can be accessed simultaneously within the campus. Books available in the Central Library in the Hindi language include books on a variety of subjects, including Hindi literature by prominent authors.

These books are prominently displayed on the first floor near the reference area in the Central Library. To increase the usage of these books, the Central Library offers a borrowing facility of one extra Hindi Book to all its members apart from their entitlement.

12 ORGANISATION OF THE COLLECTION

The Central Library, IIT Delhi, is currently using the Universal Decimal Classification scheme for organising library materials. This system uses Indo-Arabic numerals, special characters and alphabets to allocate a unique call number to every book.

12.1. UDC Main Subjects

Notation	Description
0	Science And Knowledge. Organization. Computer Science. Information. Documentation. Librarianship. Institutions. Publications
1	Philosophy. Psychology
2	Religion. Theology
3	Social Sciences
4	Vacant
5	Mathematics. Natural Sciences
6	Applied Sciences. Medicine. Technology
7	The Arts. Recreation. Entertainment. Sport
8	Language. Linguistics. Literature
9	Geography. Biography. History

Filing Order

The books in the racks are arranged in the following order.

	Symbols		Example
Independent Auxiliaries	=	= 30	German language
	(0...)	(0.035.22)	Microform documents
	(1/9)	(430)	Germany
	(=...)	(=1.410)	British nationals
	"..."	"18"	Nineteenth century
	+	622.341.1+669.1	Iron-ore mining and ferrous metallurgy
	/	622.341.1/.2	Mining of Iron ores and manganese ores
	simple number	622.341.1	Iron-ore mining
	:	622.341.1:338.124.4	Economic crises in iron-ore mining (may be reversed to from 338.124.4:622.341.1)
Auxiliaries as Suffixes	::	622.341.1::338.124.4	Economic crises in iron-ore mining (may not be revised)
	=	622.341.1=30	Documents in German about iron-ore mining
	(0...)	622.341.1(0.035.22)	Microfilmed documents about iron-ore mining
	(1/9)	622.341.1(430)	Iron-ore mining in Germany
	(=...)	622.341.1(=1.366)	Iron-ore mining among the Ancient British
	"..."	622.341.1"18"	Iron-ore mining in the Nineteenth Century
	*	622.341.1*Fe2 03	Mining of red haematite (Fe2 03)
	A/Z	622.341.1GOE	Named iron ores: Goethite
	.00	622.341.1.002.67	By-products of iron-ore mining

.0	622.341.1.-057.2	Manual workers in iron-ore mining	
-1/-9	622.341.1-78	Protective devices and measures in iron ore mining	
.0	622.341.1.03	Geological character or iron-ore deposits	
'	622.341.1'17	Waste, residues from iron-ore mining	
next simple number	622.341.11	Magnetite – haematite ore	

12.2. Book Bank Collection and Theses

The Book Bank Collection is arranged by book number, and theses are by book number along with the year of submission. This arrangement helps in retrieving these collections easily.

13 ELECTRONIC RESOURCES

The E-Resources subscribed by the Central Library/ IIT Delhi can be accessed anywhere on the campus if one is using the IIT Delhi Internet/ IP range. The same is also accessible through Remote Login from outside the campus to the users. Users need not be in the Library to access the E-Resources; however, the Central Library staff provides support to access the resources fruitfully.

13.1. Bibliographic Databases

MathSciNet

http://www.ams.org/mathscinet/

MathSciNet is a searchable online bibliographic database created by the American Mathematical Society in 1996. It contains all of the contents of the journal Mathematical Reviews (MR) since 1940, along with an extensive author database, links to other MR entries, citations, full journal entries, and links to original articles. It contains almost 3.6 million items and over 2.3 million links to original articles.

SciFinder

https://scifinder-n.cas.org/

SciFinder is a research discovery application that provides access to the world's most comprehensive and authoritative source of references, substances, and reactions in chemistry and related sciences. It is a product of the Chemical Abstracts Service (CAS), a division of the American Chemical Society, and is used to find information on chemical compounds, reactions, and scientific literature.

Scopus

https://www.scopus.com/

Scopus is a large, multidisciplinary abstract and citation database, curated by Elsevier, which covers peer-reviewed literature, including journals, books, and conference proceedings. It is a widely used tool for researchers, librarians, and institutions to find, analyze, and track research output across various scientific fields.

Web of Science

https://www.webofscience.com/

A rich collection of citation indexes representing the citation connections between scholarly research articles found in the most globally significant journals, books, and proceedings in the sciences, social sciences, and art & humanities.

The Web of Science Core Collection serves as the standard data set underpinning the journal impact metrics found in the Journal Citation Reports and the institutional performance metrics found in InCites.

13.2. Full-text Resources (Packages)

CMIE Consumer Pyramid data Extraction (CPdx)

https://consumerpyramidsdx.cmie.com/

It is a continuous survey to measure household well-being in India. There are four different modules: People of Indiadx, Aspirational Indiadx, Income Pyramidsdx and Consumption Pyramidsdx.

CMIE Economic Outlook

https://economicoutlook.cmie.com/

Economic Outlook is the solution to the requirement of reliable data, independent analysis and short to medium-term projections on the Indian economy. Economic Outlook presents projections five years ahead.

CMIE Industry Outlook

https://industryoutlook.cmie.com/

The Industry Outlook helps anticipate trends across 209 industries. The service draws upon data available from government sources, industry and trade associations, commodity markets, firm-level databases and project-level information.

CMIE Prowess on Web

https://prowess.cmie.com/

CMIE Prowess is a comprehensive, queryable database of financial information for over 100,000 Indian companies, including listed and unlisted public companies.

CMIE Prowessdx

https://prowessdx.cmie.com/

Prowess is a database of the financial performance of companies. Annual Reports of companies, stock exchanges and regulators are the principal sources of the data.

CMIE States of India	**CMIE States of India** https://statesofindia.cmie.com/ States of India is a statistical compendium of the 37 states and union territories and 724 districts of India. Various state & central agencies release statistics on states. CMIE excels in compiling all this information into one cohesive and seamless offering.
CCDC	**CSD-Enterprise Campus License** https://www.ccdc.cam.ac.uk/structures/ The Cambridge Crystallographic Data Centre (CCDC) is specialized in structural chemistry data, software, and knowledge for materials and life sciences research and development.
EPWRF India Time Series	**EPWRF India Time Series** https://epwrfits.in/ EPWRF India Time Series is a unique online database with its comprehensive coverage of the Indian economy for a fairly long time period, and it comprises over 70,000 variables encapsulated in 27 modules.
indiastat focused on facts	**Indiastat.com-Institution Plus (Single User)** https://www.indiastat.com/ Indiastat.com serves with authentic and perhaps the most comprehensive compilation of secondary-level socio-economic statistical information about India and its states on various socio-economic parameters.
manupatra®	**Manupatra (SC + All High Courts) (Single User)** https://www.manupatrafast.com/ Manupatra, a pioneer in online legal research in India since 2001. It is a content aggregator of Indian and International material, linking primary information, secondary material, and proprietary analytical content.
Nexis Uni®	**Nexis Uni** https://www.lexisnexis.com/ Nexis Uni offers a large international news archive, Sector-specific and company-specific information, with 100+ Language Support and Effective research.
OnePetro®	**OnePetro** https://onepetro.org/ OnePetro is an online library of technical literature for the oil and gas exploration and production (E&P) industry.

pressreader	**PressReader** https://www.pressreader.com/ PressReader is a digital Newspaper & magazine platform with access to over 7,000 digital newspapers and magazines from over 150 countries in 60+ languages, all in their original format.
ProQuest Historical Newspapers™	**ProQuest Historical Newspapers: TOI Collection** https://www.proquest.com/ This historical newspaper provides genealogists, researchers and scholars with online, easily-searchable first-hand accounts and unparalleled coverage of the politics, society and events of the time.
REFINITIV	**Refinitiv Workspace for Student & Datastream for Student** [Available in Central Library for use] Refinitiv, LSEG Workspace, is a web-based platform providing access to information on global public & private companies, including financials and filings analytics, global pricing data, company fundamentals, analyst reports, league tables, ESG data, and commodity data.
SAGE research methods	**Sage Research Methods - Core (SRM-Core)** https://methods.sagepub.com/ SAGE Research Methods is the ultimate methods library with more than 1000 books, reference works, journal articles, and instructional videos by world-leading academics from across the social sciences, including a collection of qualitative methods books available online.
statista	**Statista (Campus License)** https://www.statista.com/ Statista.com consolidates statistical data on over 80,000 topics from more than 22,500 sources and makes it available on four platforms: German, English, French and Spanish. **Statista Consumer Insights** https://www.statista.com/insights/consumer/ The Consumer Insights allow analyses of consumer behaviour and media usage in the on and offline world based on the data of 1,700,000 consumers from 56 countries and territories, who were surveyed about 50 industries and topics and 14,500 international brands. **Statista Company Insights** https://www.statista.com/business/new-company-data-offering Company Insights provides business information on 70m+ public and private companies. Access in-depth information and view up to 20 financial KPIs, Key company metrics, Profitability and liquidity metrics and Stock performance metrics.

ECDB	### Statista eCommerce Insights https://ecommercedb.com/ eCommerce Insights is the starting point for market analyses, benchmarking and lead generation in the eCommerce sector. The database provides insights into detailed revenue information of 20,000 online shops worldwide.
THE MORNING CONTEXT	### The Morning Context https://www.proquest.com/ The Morning Context provides in-depth reportage and considered opinion from journalists and industry experts around the world, on tech, business and chaos.
ynos	### Ynos Database https://www.ynos.in/ YNOS is India's largest information and analytics platform focused on early-stage startups and investors. It provides a comprehensive database and analytical tools for understanding the Indian startup ecosystem.
AMS Journals American Meteorological Society	### American Meteorological Society https://journals.ametsoc.org/ The American Mathematical Society publishes several peer-reviewed journals covering a wide range of mathematical research areas. These journals, known for their high-quality content, are essential resources for mathematicians and researchers.
ASCE LIBRARY	### ASCE Proceedings https://ascelibrary.org/proceedings The American Society of Civil Engineers publishes a variety of journals covering a wide range of civil engineering topics. These journals are a key part of ASCE's mission to disseminate information critical to civil engineers. The ASCE Library provides access to these journals, as well as books, standards, and other publications.
Canadian Science Publishing	### Canadian Geotechnical Journal https://cdnsciencepub.com/loi/cgj The Canadian Geotechnical Journal is a monthly publication focusing on new developments in geotechnical and geoenvironmental engineering, as well as applied sciences.
Economic&Political WEEKLY	### Economic & Political Weekly https://www.epw.in/ Economic & Political Weekly (EPW) is a renowned Indian weekly journal focused on social sciences, published by the Sameeksha Trust in Mumbai.

Informs Pubs Suite	
	https://pubsonline.informs.org/
	The INFORMS Pubs Suite provides access to a collection of 17 highly regarded, peer-reviewed journals published by INFORMS, including flagship titles like Management Science and Operations Research.
International Journal for Multiscale Computational Engg.	
	https://www.dl.begellhouse.com/journals/61fd1b191cf7e96f.html
	The International Journal for Multiscale Computational Engineering (JMCSE) focuses on the development and application of computational methods for addressing problems across multiple scales in engineering.
Journal of Fractal Geometry	
	https://ems.press/journals/jfg/read
	The Journal of Fractal Geometry is a mathematics journal published by EMS Press that focuses on research in fractal geometry and related areas where fractal properties are significant.
Journal of the American Medical Association (JAMA)	
	https://jamanetwork.com/journals/jama/issue
	The Journal of the American Medical Association (JAMA) is a peer-reviewed medical journal published 48 times a year by the American Medical Association. It is a leading source of original research, reviews, and editorials covering all aspects of biomedicine.
Journals of Convex Analysis	
	https://www.heldermann.de/JCA/jcacover.htm
	The 'Journal of Convex Analysis' is a mathematics journal that focuses on publishing research related to convex analysis and its applications, particularly in areas like calculus of variations, control theory, and optimization.
JSTOR	
	https://www.jstor.org/
	JSTOR is a digital library, founded in 1995, that provides access to a vast archive of academic journals, books, and primary sources. It is a non-profit organization focused on making scholarly content more accessible for research and learning.
Microprocessor Report	
	https://auth.svc.techinsights.com/
	A Microprocessor Report (Single User) provides in-depth analysis and insights into the latest developments in microprocessors, focusing on their architecture, performance, and applications.

Naval Engineers Journal

https://www.ingentaconnect.com/content/asne/nej

The Naval Engineers Journal (NEJ) is the quarterly, peer-reviewed technical journal published by the American Society of Naval Engineers (ASNE). It focuses on the latest research and technology in the field of naval engineering.

NOW Computer Science

https://www.nowpublishers.com/Journal

NOW Publishers offers a selection of open-access, peer-reviewed computer science journals focused on advancing research and knowledge in the field.

OSA (Optics InfoBase)

https://opg.optica.org/

OSA's Optics InfoBase is OSA's online library and digital repository of optics and photonics knowledge, housing a vast collection of peer-reviewed journal articles and conference proceedings.

Project Euclid

https://projecteuclid.org/

Project Euclid is an online platform that supports scholarly communication in mathematics and statistics, particularly for independent and society publishers.

RSC Gold

https://pubs.rsc.org/en/journalsm

RSC Gold refers to a premium online package offered by the Royal Society of Chemistry (RSC). It provides access to a comprehensive collection of their journals, databases, and magazines, including the latest research in the chemical sciences. RSC Gold is available through an annual subscription and is designed to offer institutions a complete resource for chemical research.

SIAM Journals

https://epubs.siam.org/

Society for Industrial and Applied Mathematics publishes a range of peer-reviewed journals focused on the application of mathematics to various scientific and industrial fields.

Studia Mathematica

https://www.impan.pl/en/publishing-house

Studia Mathematica is a peer-reviewed mathematical research journal published by the Polish Academy of Sciences. It primarily focuses on publishing high-quality research in functional analysis, abstract methods of mathematical analysis, dynamical systems, and probability theory.

	## Studies in Nonlinear Dynamics & Econometrics https://www.degruyterbrill.com/journal/key/snde/html Studies in Nonlinear Dynamics & Econometrics is a peer-reviewed academic journal that focuses on the intersection of econometrics and dynamical systems theory, exploring how these fields can enhance our understanding of economic and financial markets.
THE ROYAL INSTITUTION OF NAVAL ARCHITECTS	## The International Journal of Maritime Engineering https://www.intmaritimeengineering.org/index.php/ijme The International Journal of Maritime Engineering is a journal focused on the technical and scientific aspects of designing and constructing commercial marine vessels.
World Scientific Connecting Great Minds	## World Scientific Publication https://www.worldscientific.com/ World Scientific Publishing's Mathematics Collection encompasses a wide range of topics and resources, including journals, books, and series, catering to diverse interests within the field.
WTiN	## World Textile Information Network https://www.wtin.com/ The World Textile Information Network is a B2B media company focused on providing information about the global textile industry, covering the entire value chain from raw materials to finished goods.
jove	## JoVE Biology (2015-2023) https://www.jove.com/ JoVE Biology (Journal of Visualized Experiments) from 2015-2023 focuses on publishing peer-reviewed video articles that demonstrate experimental techniques in various biological fields. These videos cover a wide range of topics, including basic and advanced biology, developmental biology, neuroscience, genetics, cell biology, and more. ## JoVE Engineering (Applied Physics) (2013-2023) https://www.jove.com/ Journal of Visualized Experiments Engineering focuses on publishing video-based methods and techniques in engineering and applied physics. It covers a wide range of topics, including device fabrication, electronic systems, optics and photonics, applied mechanics, materials science, and advanced manufacturing.
	## New Scientist (2004-2024) https://www.sciencedirect.com/journal/new-scientist New Scientist is a popular science magazine and website that covers a wide range of scientific and technological advancements, discoveries, and their implications.

	Advances in Pure and Applied Mathematics
	https://www.degruyterbrill.com/journal/key/apam/html
	Advances in Pure and Applied Mathematics is an international journal that publishes original research articles, review articles, and short communications across the entire field of mathematics.
SAE INTERNATIONAL®	**SAE International Journals**
	https://saemobilus.sae.org/
	SAE International journals covered a wide range of topics related to mobility engineering, including alternative powertrains, engines, materials, manufacturing, transportation cybersecurity, and sustainable transportation.
	STSIP Journals
	http://stsip.org/
	STSIP journals, specifically 'Sampling Theory in Signal and Image Processing,' focuses on the theory and applications of sampling and interpolation in signal and image processing, including wavelets, tomography, and related fields.

13.3. Full-text Resources through ONOS

Science	01	**AAAS-Science Online & Science Classics** https://www.science.org/ AAAS-Science Online is the current version of the journal Science, providing access to recent and ongoing publications, while Science Classic is a historical digital archive offering access to the full text of Science articles from its 1880 inception to 1996
ACM DIGITAL LIBRARY	1163	**ACM Digital Library** https://dl.acm.org/ The ACM Digital Library is the Association for Computing Machinery's (ACM) comprehensive online resource for computing and information technology, offering a vast archive of full-text articles, bibliographic literature, journals, conference proceedings, magazines, and books from ACM and over 80 other publishers.
ACS Publications Most Trusted. Most Cited. Most Read.	90	**American Chemical Society Journals** https://pubs.acs.org/ American Chemical Society (ACS) Journals comprise a portfolio of over 50 peer-reviewed scientific journals published by the American Chemical Society, a leading non-profit organization in the field of chemistry.
AIP	28	**American Institute of Physics (AIP) Journals** https://www.aip.org/ AIP journals are a collection of high-impact, peer-reviewed publications from AIP Publishing LLC, the publishing arm of the American Institute of Physics (AIP).

AIAA	08	**AIAA Journals** https://aiaa.org/publications/journals/ American Institute of Aeronautics and Astronautics Journals are peer-reviewed publications from the American Institute of Aeronautics and Astronautics that disseminate original research, theoretical developments, and experimental findings in all fields of aeronautics and astronautics.
AMS AMERICAN MATHEMATICAL SOCIETY	09	**American Mathematical Society Journals** https://www.ams.org/journals/ The American Mathematical Society (AMS) publishes numerous high-quality, peer-reviewed journals covering all areas of mathematics, including the Journal of the AMS, Proceedings of the AMS, Memoirs of the AMS, and the Diamond Open Access journal Communications of the AMS.
APS Physical Review Journals	15	**American Physical Society (APS) Journals** https://journals.aps.org/all_journals American Physical Society (APS) Journals comprise a leading portfolio of peer-reviewed physics research, including the flagship Physical Review Letters for rapid, fundamental research, and a comprehensive suite of Physical Review journals specializing in various fields like condensed matter, nuclear physics, and optics.
AMERICAN SOCIETY FOR MICROBIOLOGY	16	**American Society for Microbiology Journals** https://journals.asm.org/ The American Society for Microbiology (ASM) Journals publish peer-reviewed research, reviews, and other content across all areas of the microbial sciences, providing a platform for scientists to disseminate their findings and advance the field.
ANNUAL REVIEWS	51	**Annual Reviews** https://www.annualreviews.org/ Annual Reviews is a nonprofit publisher that produces authoritative, comprehensive review articles across a wide range of academic disciplines. These reviews synthesize research findings from thousands of papers into accessible, insightful summaries written by experts in the field.
ASCE LIBRARY	37	**ASCE Journals** https://ascelibrary.org/action ASCE Journals are technical publications from the American Society of Civil Engineers (ASCE) that disseminate peer-reviewed research and knowledge within civil engineering subdisciplines, including environmental, construction, transportation, and structural engineering.
ASME DIGITAL COLLECTION THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS	33	**ASME Journals** https://asmedigitalcollection.asme.org/ ASME Journals are a collection of high-quality, peer-reviewed technical publications by The American Society of Mechanical Engineers (ASME) that provide cutting-edge research and development in various fields of mechanical engineering.

	118	**Bentham Science Journals** https://www.benthamscience.com/ Bentham Science currently publishes more than 130 journals in both electronic and print formats. Our journals cover a range of disciplines in pharmaceutical research and development, medical subspecialties, engineering, technology, and social sciences.
	36	**British Medical Journal (BMJ)** https://www.bmj.com/archive The BMJ (formerly the British Medical Journal) is a leading international, peer-reviewed general medical journal and a global resource for health professionals, researchers, and the public.
	442	**Cambridge University Press Journals** https://www.cambridge.org/core Cambridge University Press Journals publishes over 400 peer-reviewed academic journals across the humanities, social sciences, and science, technology, and medicine (STM) fields, with a history of journal publishing dating back to the late 19th century.
	08	**Cold Spring Harbor Laboratory Press Journals** https://www.cshlpress.com/ Cold Spring Harbor Laboratory Press is an internationally renowned publisher of books, journals, and electronic media, located on Long Island, New York. Since 1933, it has furthered the advance and spread of scientific knowledge in all areas of genetics and molecular biology, including cancer biology, plant science, bioinformatics, and neurobiology.
	2390	**Elsevier ScienceDirect Journals** https://www.sciencedirect.com/ Elsevier ScienceDirect Journals is a web-based platform offering access to a vast collection of peer-reviewed scientific, technical, and medical articles published by the Dutch company Elsevier and other academic publishers.
	322	**Emerald Publishing Journals** https://www.emerald.com/ Emerald Publishing is a global publisher of over 300 academic journals, books, and teaching cases, headquartered in Leeds, England. It publishes interdisciplinary research in social sciences, management, business, education, health, engineering, and technology.
	34	**ICE Publishing Journals** https://www.emerald.com/ ICE Publishing Journals are a collection of peer-reviewed publications focused on civil engineering, construction, and materials science.

IEEE Xplore Digital Library	52156	**IEL Online (Journals+Confrence+Procceding+Standards)** https://ieeexplore.ieee.org/Xplore/home.jsp IEL, or the IEEE Electronic Library, is a comprehensive digital library accessible through IEEE Xplore, offering extensive access to the world's leading literature in electrical engineering, computer science, and electronics. It provides a vast collection of full-text IEEE journals, magazines, conference proceedings, and active IEEE standards, empowering researchers and engineers to find cutting-edge information and drive innovation.
IndianJournals.com	249	**IndianJournals.com** https://indianjournals.com/ IndianJournals.com is India's largest online platform for academic and professional journals, dedicated to raising the profile of Indian research on a global scale. With over 250 high-quality publications across 22 diverse subject areas, we bring together authors, publishers, and subscribers in one comprehensive resource, simplifying access to valuable insights from Indian academia.
IOPscience	89	**Institute of Physics (IOP)** https://iopscience.iop.org/journalList The Institute of Physics (IOP) is the professional body and learned society for physics in the UK and Ireland, with an active role in promoting co-operation in physics around the world. We strive to make physics accessible to people from all backgrounds.
Ovid®	305	**Lippincott Williams & Wilkins (Wolters Kluwer) Journals** https://oce.ovid.com/ Lippincott Williams & Wilkins (LWW), an imprint of Wolters Kluwer, publishes over 275 peer-reviewed journals and other medical and healthcare content for professionals, researchers, and students in various specialities.
OXFORD UNIVERSITY PRESS	376	**Oxford University Press** https://academic.oup.com/journals/ Oxford Academic is Oxford University Press's (OUP) academic research platform, providing access to over 50,000 books and 500 journals. We serve the diverse and changing research needs of students, researchers, professors, and practitioners and seek ongoing feedback from these communities.
PROJECT MUSE	730	**Project Muse** https://muse.jhu.edu/ Project MUSE is a trusted aggregator, hosting more than 800 journals and 100,000 books from nearly 400 university presses and scholarly societies as of 2024. It operates as a nonprofit, partnering with libraries and publishers to offer DRM-free digital content primarily through institutional subscriptions

Sage Journals logo	1094	**Sage Publishing Journals** https://journals.sagepub.com/ Sage Publishing Journals is a collection of peer-reviewed journals published by Sage Publications, an independent academic publisher founded in 1965 that serves a global community of researchers and practitioners.
SPIE. DIGITAL LIBRARY logo	16	**SPIE Digital Library** https://www.spiedigitallibrary.org/ The SPIE Digital Library is the most extensive resource available on optics and photonics, providing unprecedented access to technical publications from SPIE Journals, Conference Proceedings and Presentations, and eBooks from SPIE Press from 1962 to the present.
SPRINGER NATURE Link logo	2388	**Springer Nature Journals** https://link.springer.com/ As part of Springer Nature, Springer Nature Link delivers fast access to the depth and breadth of our online collection of journals, eBooks, reference works and protocols across a vast range of subject disciplines.
Taylor & Francis Online logo	2547	**Taylor and Francis Journals** https://www.tandfonline.com/ Taylor & Francis Journals is a collection of peer-reviewed academic journals published by Taylor & Francis Group, a major global publisher of scholarly books and journals across all disciplines, including humanities, social sciences, and STEM fields.
Thieme logo	47	**Thieme Journals** https://www.thieme-connect.com/products/all/home.html Thieme Journals is a collection of peer-reviewed scientific and medical journals published by Thieme Group, a family-owned publisher known for high-quality content in areas like medicine, life sciences, and chemistry.
WILEY. Online Library logo	1343	**Wiley Journals** https://onlinelibrary.wiley.com/ Wiley Journals is a portfolio of high-quality, peer-reviewed academic and scientific publications, published by John Wiley & Sons, an American publishing company founded in 1807. They offer both subscription and open-access options, covering diverse fields like science, medicine, social sciences, and humanities through the Wiley Online Library, a vast online repository of journals, books, and other research resources.

13.4. E-Textbooks Collections

AMS eBooks

https://www.ams.org/bookshelf

112

Published by the American Mathematical Society, this collection provides high-quality documents. It is especially useful for students and researchers in pure and applied mathematics.

Cambridge eBooks

https://www.cambridge.org/core/publications/books/

69

Cambridge University Press offers authoritative textbooks across disciplines such as science, engineering, humanities, and social sciences. Known for academic rigor, these eBooks are widely cited in research and higher education.

CBS eBooks

https://eduport-global.com/bookshelf

54

CBS Publishers & Distributors provide a strong collection of Indian academic textbooks, particularly in medicine, health sciences, and technical subjects. It caters to undergraduate and postgraduate learners.

DeGruyter eBooks

https://www.degruyterbrill.com/ -

09

De Gruyter offers scholarly books in science, technology, medicine, and the humanities. Their publications are well known for high academic standards and global research contributions.

Elsevier eBooks

https://www.sciencedirect.com/browse/journals-and-books

17

Elsevier provides world-leading scientific and technical textbooks, covering subjects like engineering, computer science, life sciences, and health. These are widely used by researchers and professionals worldwide.

McGraw-Hill eBooks

https://resolver.vitalsource.com/

225

McGraw-Hill is a major publisher of academic and professional books in engineering, management, medical sciences, and education. Their digital learning solutions are interactive and student-friendly.

New Age Selected eBook Collection

https://digital.elib4u.com/bookshelf

88

New Age International Publishers specialize in Indian academic textbooks across engineering, computer science, management, and applied sciences. These eBooks are especially useful for competitive exam preparations.

		Pearson eLibrary
	53	https://elibrary.in.pearson.com/
		Pearson's eLibrary hosts globally recognized textbooks in business, IT, engineering, and education. It is widely used for professional certifications and higher education learning.
		PHI eBooks
	64	https://elibrary.phindia.com/
		PHI Learning provides affordable and quality textbooks in engineering, science, management, and humanities. Their eBooks are student-centric and commonly prescribed in Indian universities.
		Springer
	55	https://link.springer.com/
		Springer offers globally reputed eBooks in science, engineering, computer science, and applied research fields. These are highly cited resources for research and postgraduate learning.
		Wiley
	102	https://ebooks.wileyindia.com/my-library
		Wiley publishes a vast collection of eBooks in science, technology, engineering, mathematics (STEM), business, and health. Their content bridges academic research with professional practice.

13.5. eBooks Reference and Others Collection

		ACM Books Collection
	65	https://dl.acm.org/acmbooks/
		The Full-Text Collection of all ACM publications, including journals, conference proceedings, technical magazines, newsletters and books. A collection of curated and hosted full-text publications from select publishers.
		Bloomsbury Design Library
	185	https://www.bloomsburyvisualarts.com/
		The Bloomsbury Visual Arts digital hub brings Bloomsbury's leading visual arts resources together onto one cross-searchable platform to support an interdisciplinary approach to studies, teaching, and research across architecture, design, gaming, visual arts, and more.
		Cambridge University Press
	144	https://www.cambridge.org
		Cambridge offers e-books through the Cambridge Core platform and other partners, containing a vast collection of textbooks, research, and academic books for various levels of education.

De Gruyter Brill	109	**Degruyter eBooks** https://www.degruyterbrill.com/_- De Gruyter offers scholarly books in science, technology, medicine, and the humanities. Their publications are well known for high academic standards and global research contributions.
ELSEVIER	19	**Elsevier eBooks** https://www.sciencedirect.com/browse/journals-and-books Elsevier provides world-leading scientific and technical textbooks, covering subjects like engineering, computer science, life sciences, and health. These are widely used by researchers and professionals worldwide.
IOPscience	185	**IOP eBook Collection** https://iopscience.iop.org/bookList/50/1 IOP Publishing is a society-owned scientific publisher, providing impact, recognition and value for the scientific community. IOP Publishing's portfolio includes more than 100 journals, around half of which are published jointly with or on behalf of partner societies and research organisations.
OXFORD UNIVERSITY PRESS	23	**Oxford University Press** https://academic.oup.com/book/27884?login=true Oxford eBooks provide digital access to a vast range of scholarly and educational publications from Oxford University Press, offering features like searchability, note-taking, and multimedia content, while Oxford Reference books are a specific collection of online reference works, including dictionaries, encyclopedias, and companions, which are cross-searchable on the Oxford Reference platform.
ProQuest	108	**ProQuest Ebook Central** https://ebookcentral.proquest.com/ ProQuest Ebooks is a new solution that enables libraries to provide uninterrupted access to high-quality, multidisciplinary content at a greater scale. With over 700,000 scholarly e-books at unlimited user access, ProQuest Ebooks is our most comprehensive e-book subscription, continually updated to support a wide range of academic disciplines, emerging subject areas, and unique interests.
ROYAL SOCIETY OF CHEMISTRY	01	**RSC eBook** https://books.rsc.org/books Royal Society of Chemistry eBooks cover the full breadth of the chemical sciences, offering focused, reliable information on topics ranging from nanotechnology and smart materials to drug discovery and toxicology.

SAE Mobilus	01	**SAE** https://saemobilus.sae.org/books/ SAE offers individual books as well as eBook collections through our Mobilus platform. With multiple subscription options and a large variety of collections, our eBook collections provide an affordable opportunity to expand your engineering knowledge base.
SAGE e-vidya	93	**SAGE Bhasha Hindi Collection** https://evidya.sagepub.in/evidya/library Sage e-books and reference books are scholarly digital content, primarily in the social sciences, found on the Sage Knowledge platform. This collection includes monographs, handbooks, reference works, and professional development titles available through an institutional subscription or by purchasing perpetual licenses.
The SAGE Handbook of Action Research	01	**Sage Knowledge** https://sk.sagepub.com/hnbk/edvol/ SAGE Knowledge is an online platform that provides access to a vast collection of digital books and reference materials published by SAGE and we the third edition of the SAGE Handbook of Action Research presents a fully updated version of the bestselling text, including new chapters written by key figures in the field covering emerging areas in healthcare, social work, education and international development, as well as an expanded 'skills' section which includes new consultant-relevant materials.
SAGE research methods	1070	**Sage Research Methods – Core** https://methods.sagepub.com/ Sage Research Methods supports research at all levels by providing material to guide users through every step of the research process.
Springer	1193	**Springer (Computer Science Collection 2020)** https://link.springer.com/ The Springer Nature Computer Science eBook Collection, anchored by the unparalleled Lecture Notes in Computer Science (LNCS) series, offers the latest in cutting-edge research to prepare students and seasoned researchers alike for an impactful career in this diverse and fast-moving field.
	1106	**Springer Lecture Notes in Computer Science** https://link.springer.com/ Springer's Lecture Notes in Computer Science (LNCS) is a major e-book and reference book series for computer science and information technology, known for publishing conference proceedings, workshops, and post proceedings, as well as monographs.

Springer	1578	**Springer Lecture Notes in Mathematics** https://link.springer.com/ Springer's Lecture Notes in Mathematics is a prestigious, established book series founded in 1964 that publishes new developments in mathematics, modelling, and numerical simulation quickly and informally at a high level.
	503	**Springer Lecture Notes in Physics** https://link.springer.com/ Springer's Lecture Notes in Physics (LNP) series publishes fast, high-quality, and accessible summaries of new developments and current knowledge in physics research and teaching.
Springer	151	**Springer Link** https://link.springer.com/ As part of Springer Nature, Springer Nature Link delivers fast access to the depth and breadth of our online collection of journals, eBooks, reference works and protocols across a vast range of subject disciplines.
	1521	**Springer Synthesis Collection of Technology** https://link.springer.com/ The Synthesis Collection of Technology provides coverage of leading-edge topics across the fields of Engineering and Computer Science. Books in this collection are based on techniques, reviews and course notes and defined as lectures.
Taylor & Francis an informa business	102	**Taylor and Francis** https://www.taylorfrancis.com/ Taylor & Francis Group publishes books for all levels of academic study and professional development, across a wide range of subjects and disciplines, including Humanities, Social Science, Behavioural Science, Law, and the Built Environment, as well as Natural Science, Technology and Medicine.
WILEY Online Library	197	**Wiley Online Books** https://www.wileyindia.com/iitdelhi/ Wiley Online Library is one of the world's most extensive multidisciplinary collections of online resources with over 4 million articles from 1,600 journals, 21,000 books, and hundreds of multi-volume reference works, laboratory protocols and databases.
World Scientific Connecting Great Minds	41	**World Scientific** https://www.worldscientific.com/page/holdings/IIT-Delhi Continuing in World Scientific's tradition of quality print publications, World Scientific E-Books satisfy the demand for high-quality and dynamic academic content on an electronic platform. The titles span a wide variety of subjects.

13.6. Standards
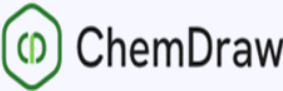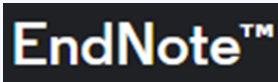
ASTM Standards & Digital Library

https://compass.astm.org/

The ASTM Digital Library, powered by ASTM International, is a comprehensive online collection of technical information and standards published by ASTM. It provides access to a wide range of resources, including standards, books, journal articles, papers, and other technical content, spanning various engineering disciplines and industries.

BIS Indian Standard

https://standardsbis.bsbedge.com/

Bureau of Indian Standards (BIS), the National Standards body of India, has published more than 20500 Indian Standards in 15 different technical divisions. These standards are subject to periodic review resulting in their reaffirmation, amendment, revision or withdrawal as may be required.

IEC Standards

https://standards.bsbedge.com/dashboard

IEC standards are consensus-based, voluntary international documents that provide rules, guidelines, and specifications for electrical, electronic, and related technologies, developed and published by the International Electrotechnical Commission (IEC).

ISO Standards

https://standards.bsbedge.com/dashboard

ISO standards are a collection of international guidelines and specifications developed by the International Organization for Standardization (ISO) to ensure products, services, and systems are safe, reliable, and of high quality, promoting international trade and efficiency.

13.7. Journal Archives

Logo	No.	Title & Link
Science	01	**AAAS Science Classic** https://www.science.org/loi/science
ACS Publications	29	**American Chemical Society (ACS)** https://pubs.acs.org/
ASME Digital Collection	18	**The American Society of Mechanical Engineers (ASME)** https://asmedigitalcollection.asme.org/
Cambridge University Press	01	**Cambridge University Press** https://www.cambridge.org/core/journals

emerald **insight**	19	**ICE Publishing** https://www.emerald.com/
IET The Institution of Engineering and Technology	126	**IET Journal** https://digital-library.theiet.org
IOPscience	92	**Institute of Physics (IOP)** https://iopscience.iop.org/journalList
ROYAL SOCIETY OF CHEMISTRY	78	**Royal Society of Chemistry (RSC)** https://pubs.rsc.org/en/journals?key=title&value=all
ScienceDirect	1658	**Science Direct** https://www.sciencedirect.com/
siam Society for Industrial and Applied Mathematics	11	**SIAM Locus** https://epubs.siam.org/locus
Springer	797	**Springer** https://link.springer.com/journals/a/1
Taylor & Francis an informa business	43	**Taylor and Francis** https://www.tandfonline.com
WILEY	120	**Wiley** https://onlinelibrary.wiley.com/

13.8. Academic Tools

ChemDraw	**ChemDraw** https://connect.revvitysignals.com/sitesubscription/ ChemDraw is a chemical structure drawing software, part of the ChemOffice suite, used for creating and manipulating chemical structures and reactions. It is a powerful tool for chemists and researchers, offering features like structure cleanup, NMR and mass spectrum simulation, and conversion between chemical names and structures.
EndNote™	**Endnote 21** https://endnote.com/ EndNote is a commercial reference management software package, used to manage bibliographies and references when writing essays, reports and articles.

	Grammarly
grammarly	 Grammarly is an American English language writing assistant software tool. It reviews the spelling, grammar, and tone of a piece of writing as well as identifying possible instances of plagiarism. It can also suggest style and tonal recommendations to users and produce writing from prompts with its generative AI capabilities.
QuillBot	**QuillBot Premium** https://quillbot.com/ QuillBot is an AI-powered writing platform that offers a suite of tools to help users improve their writing. It is primarily known for its paraphrasing and summarization capabilities, but it also includes features like grammar checking, plagiarism detection, citation generation, and translation.

14 CENTRAL LIBRARY SERVICES AND FACILITIES

Central Library at IIT Delhi offers an array of services to support the teaching, research, institution building, outreach and other activities of the faculty members, students and staff of the institute.
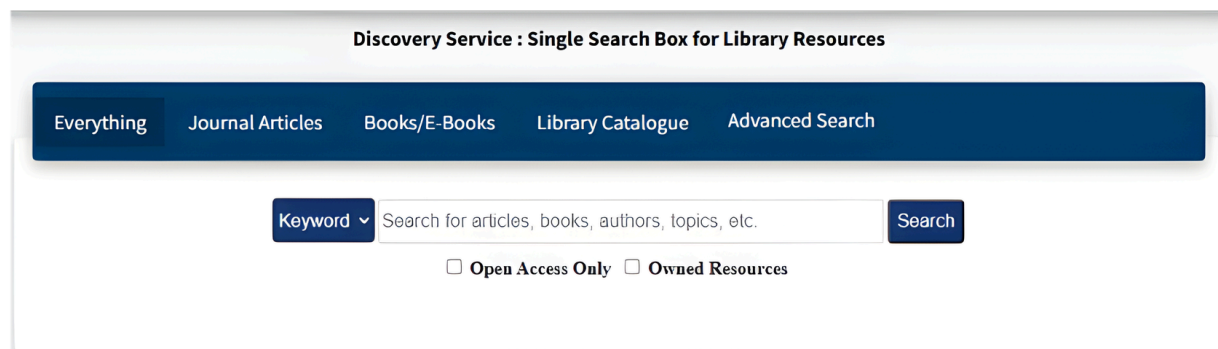
14.1. Book Borrowing Facility from Unit Libraries

The Central Library offers book borrowing facilities from the unit libraries of the institute. Users may request books from any Unit Library through the Central Library (Circulation Counter). The Central Library coordinates with the respective Unit Libraries to make the requested books available within 1–2 days. All such borrowed books must be returned to the Central Library (Circulation Counter).

14.2. Data Support Services

Data Support Services provides comprehensive support for all data-related needs within the organization. We ensure the accuracy, accessibility, and security of data to empower our teams to make data-driven decisions. Our services span from data management and analytics to consultation and training, tailored to meet the unique requirements of each department.

14.3. Discovery Service: Single Search Box for Library Resources

The Central Library, IIT Delhi, provides a Discovery Service (Single Window Search) that enables users to search and access books, journals, theses, databases, and other e-resources through a unified interface. All the resources of the IIT Delhi are accessible through the ExLibris Summon Discovery Service platform, which provides a single access point to bibliographical, full-text and internal resources using the landing page of the Central Library.

14.4. Document Delivery Services

The Central Library provides research articles/book chapters/standards available with IIT Delhi in electronic form to the authorised users of IIT Delhi. If the requested document, including the printed book, is not available in the library, the Central Library arranges the same from other institutions in Delhi as well as from other parts of India through the Developing Library Network (DELNET).

For E-resources reach:
erd@library.iitd.ac.in

For books reach:
rsd@library.iitd.ac.in

14.5. IIT Delhi Faculty & Staff Authored Books

Central Library, IIT Delhi, is continuously making efforts to develop a separate collection of books authored by IIT Delhi faculty and staff members (Edited books are not included). The Central Library has created a virtual corner for such books on the library website (link: https://library.iitd.ac.in/iitdauthors), and a physical gallery has been created on the first floor of the Central Library (near the circulation desk).

14.6. IITD Faculty Profiling System

The Central Library in collaboration with the MoE project IRINS has developed and launched a customized profiling system of IIT Delhi through which customized data of the institute and its faculty is available in the most presentable form at https://iitd.irins.org. It facilitates faculty members in collecting, curating, and showcasing scholarly communication activities, providing an opportunity to create a scholarly network. It has been integrated with Academic identities such as ORCiD ID, Scopus ID, Google Scholar ID, CrossRef, etc.
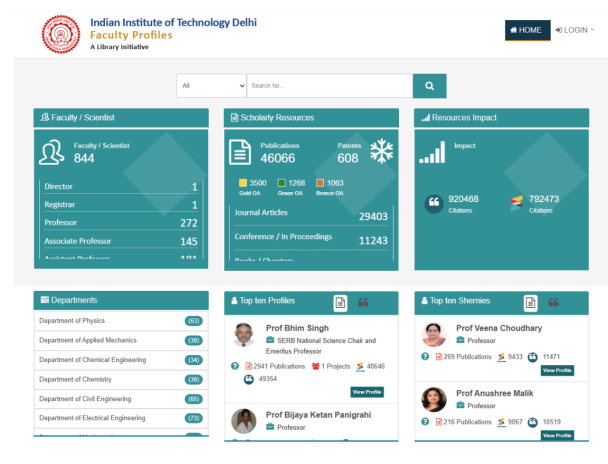
for ingesting the scholarly publications from various sources. One can create/update profile using the VIDWAN site (https://vidwan.inflibnet.ac.in/login) and also can manually add the publications which are not listed.

14.7. Inter Library Loan

The Central Library arranges books and journal articles from other libraries in Delhi-NCR and also from outside, on Inter Library Loan (ILL). The Central Library also facilitates demand-based procurement of research publications, photocopies of research articles, etc., from other IITs and institutions in Delhi as well as from other parts of India on a reciprocal basis. In case of book(s) received from outside Delhi NCR, the requester needs to pay the postal / courier charges. For more reach rsd@library.iitd.ac.in.

14.8. Library App
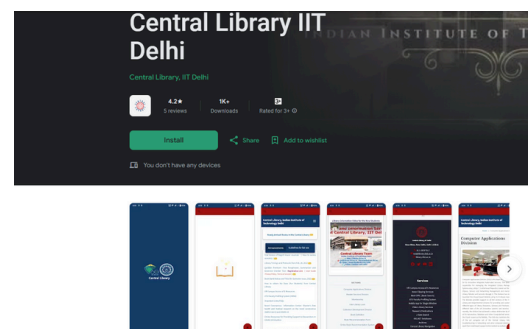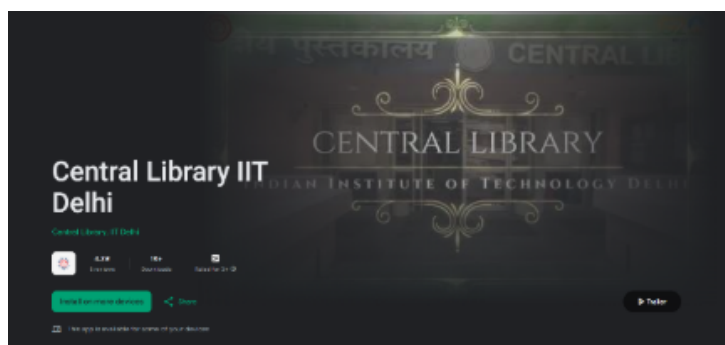
To maintain the uniformity across the platforms and provide the same range of services available on our Central Library, IIT Delhi website, we have converted our Library's official website into an Android app with some Native android functionality for making our services handier to access (Download App @ https://play.google.com/store/apps/details?id=com.iitd.cl)

14.9. Monthly New Arrivals of Printed Collections

Central Library, IIT Delhi, prepares the New Arrival Monthly lists of books recently added and makes the same available to the institute fraternity and also on the library Website. These new books are displayed on the "New Arrivals" shelves for a limited period.

181476
621.382:535.14 MIC-S

181486
621.391.81 -MIC

181349
519.2:004.85 -MAC

181449-181453
546.1/.9 ELI-C

181359
681.3 LAN-I

14.10. News Clipping Services

The Central Library has been compiling News Clips related to Higher Education/IITs/Academic matters from various e-sources/Google alert, etc. and circulates them among the IIT Delhi user community on a monthly basis. The archives are available from 2010 onwards.
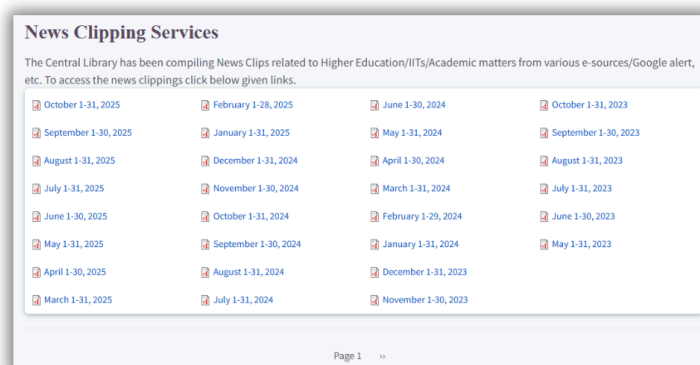
14.11. Off-Campus Access to E-Resources

Most of the electronic resources subscribed by the Central Library can be accessed remotely through Shibboleth single sign-on authentication. Please visit https://idp.iitd.ac.in to gain access. Use your Kerberos username and password.
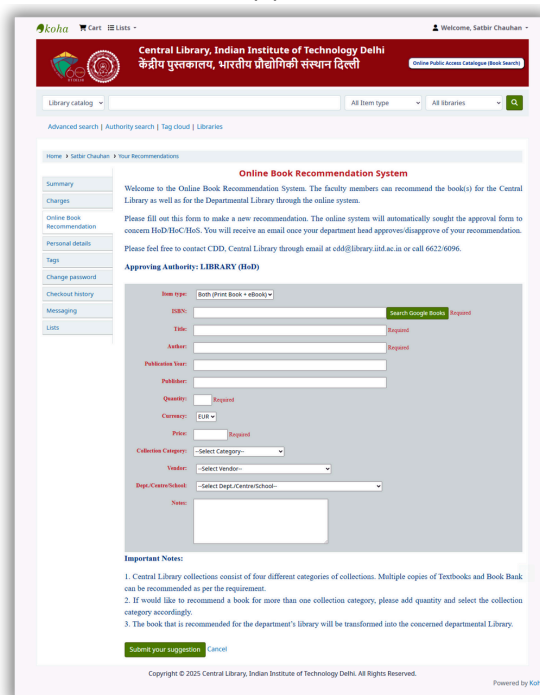
The Off-Campus Access service enables Faculty Members, Students, and Staff to seamlessly access subscribed scholarly electronic resources from outside the Institute campus. For any difficulties in accessing e-resources, please contact the Electronic Resources Division.

14.12. Online Book Recommendation System
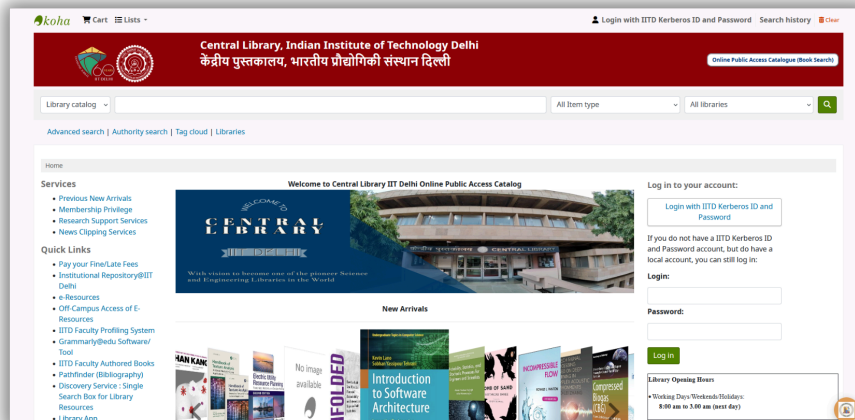
The Central Library has developed the new Online Book Recommendation System using Koha (Open Source LMS) to facilitate a convenient recommendation system for faculty members. The faculty members can recommend the book(s) for the Central Library and the concerned departmental library through the online system. It provides the following user-friendly features to recommend and approve the book(s) quickly.

Salient Features

- Faculty members will receive email notices on each recommendation and approval, and disapproval by HoD/HoC/HoS.
- HoD/HoC/HoS will receive the request for approval alert mail whenever the respective department/school/centre faculty member recommends a book(s).
- Provides the updated automatic status on the procurement progress of recommended book(s).
- The system has been integrated with the IITD Kerberos ID and Password for login.

14.13. Online Public Access Catalogue (Book Search)

The Central Library's Online Public Access Catalogue (OPAC) can be accessed on the Intranet and Internet to search all the records available in the Central Library database through a web-based search interface. The OPAC can be searched by author, title, subject, keywords, classified number, publisher, etc.

The OPAC also provides information about new arrivals of journals/books, etc. in the Library. The WebOPAC can be accessed at https://libcat.iitd.ac.in or through https://library.iitd.ac.in

14.14. Article Processing Charges (APC) Support for Journals

The One Nation One Subscription (ONOS) Initiative from the PSA, Govt. of India, has a component for Article Publishing Charges/ Article Processing Charges (APC). The authors from an ONOS Registered institution, including IIT Delhi, get financial support for publishing articles in selected good-quality open-access journals. The guidelines for providing support for APC are available on the ONOS website at https://www.onos.gov.in/apc-support. The ERD, Central Library, may be contacted for support in this regard (erd@library.iitd.ac.in | 011-26596627).

14.15. Pathfinder (Subject Bibliographies)

A pathfinder is a bibliography on the author, subject, and known personality, to promote usage and to create awareness among the user community. It lists the various resources available in the Central Library and helps library users with teaching, learning, and research. Currently, 44+ bibliographies of books available in the Central Library, which can be accessed at: https://library.iitd.ac.in/Pathfinder

14.16. Photocopying Facilities

The Central Library provides photocopying facilities through an external vendor on a payment basis.

14.17. Physical Book Exhibitions

The Central Library, IIT Delhi, in collaboration with the IIT Delhi Empanelled Book Vendors, regularly organizes the Physical & Virtual Book Exhibitions. The exhibitions provide an open platform for the institute fraternity to visit, choose, review, recommend, and procure the books displayed by the vendors. The students/faculty of IIT Delhi can review each book and recommend it to strengthen the library's physical book collections.

14.18. Research Data Management Services

Management of research data is very important, and its planning starts from the very beginning of the research. The Central Library provides support in this area wherever needed.

14.19. Research Publications

The Central Library regularly updates the IIT Delhi publications, Total Citations, H-Index as per the Scopus and Web of Science citation databases.

14.20. Research Publications Dashboard

The Interactive Research Publications Web Dashboard of IIT Delhi showcases key metrics of its publications from OpenAlex, including publication and citation overview (total citations, H-index, i10-Index), publication types, open access publications, Author, Topic & Keyword Analysis, Most Used Keywords, Collaboration & Funding Analysis, Top 10 Funding Agencies, Publisher & Source Analysis, Global Reach and International Collaboration Map, etc.
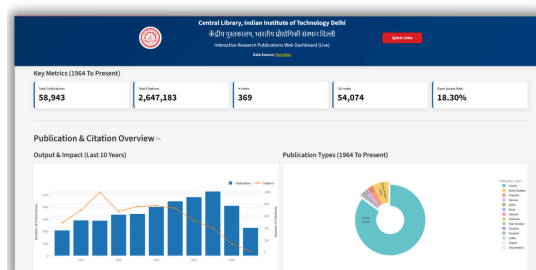
14.21. Take a Book / Give a Book Program

The Central Library, IIT Delhi, offers a platform, i.e., Take a Book / Give a Book, to promote reading among users of the institute and enable the reuse of books, including textbooks. We invite users who would like to share their personal copies of books after finishing reading may leave their books on the dedicated Bookshelf located on the first floor of the Central Library (near the entrance gate). Similarly, feel free to Take a Book, left by another user.

14.22. Thematic Book Display

IIT Delhi Library regularly organizes thematic book displays to mark important occasions and encourage engagement with its collections. Curated around events such as Ambedkar Jayanti, Gandhi Jayanti, National Book Week, National Librarians' Day, and Open Access Week, these displays highlight selected books and scholarly resources. They promote wider reading, support academic awareness, and provide the IIT Delhi community with easy access to materials that celebrate knowledge, culture, and learning.

14.23. Video Library Service

The Central Library offers the video library services through its computer lab which consists of video recordings of a series of classroom lectures delivered by the IIT faculty to the students.

14.24. Virtual Reference Collections

The Virtual Reference Collection is a collection of various web-based information resources which identified, gathered, evaluated, and systematized to help you access a wide range of information resources. These collections enable you to find the required teaching and scholarly research information effectively and help keep up to date with the latest developments in the profession. These collections cover scholarly search engines,

e-print archives, open textbooks, open courseware, digital libraries, and sources on finding theses & dissertations, patents & standard sources, professional organizations, and societies.

15 COMPUTERIZED SERVICES

The library has its sub-LAN, which is connected to the Campus LAN. It has a Computer Lab for the users of the library as well. The Wi-Fi facilities are also available in the Central Library.

15.1. Computerization of in-house activities

The Central Library, IIT Delhi, is a fully computerized and digitally transformed facility,

offering technology-driven services to its users. The library operates on Koha (open-source ILMS) integrated with RFID for automated circulation and is hosted on Cloud Baadal, ensuring high availability without server maintenance. Users can access resources through the OPAC, Library Mobile App, discovery service, an AI-powered chatbot (BibDAIL+) for instant assistance, and QR based feedback system. The Online Public Access Catalogue (OPAC), Discovery Service,

Single Window Search of the Library and Library App can be used to search bibliographic records and full texts available through web-based search interfaces on Intranet as well as on the Internet.

Research support is strengthened through IRINS faculty profiling, the Institutional Repository (DSpace), and Shodhganga integration for theses. Additional services include a video library, remote access via VPN/Shibboleth, automated email alerts, and inter library loan and resource sharing. Facilities such as photocopying, scanning, digital printing, and binding further enhance user convenience.

15.2. Cloud server

The Central Library at IIT Delhi has transitioned its entire library system and digital services to Cloud Baadal, the institute's in-house cloud computing environment. By using this cloud infrastructure, the library has adopted the 'No Servers-No Maintenance' practices.
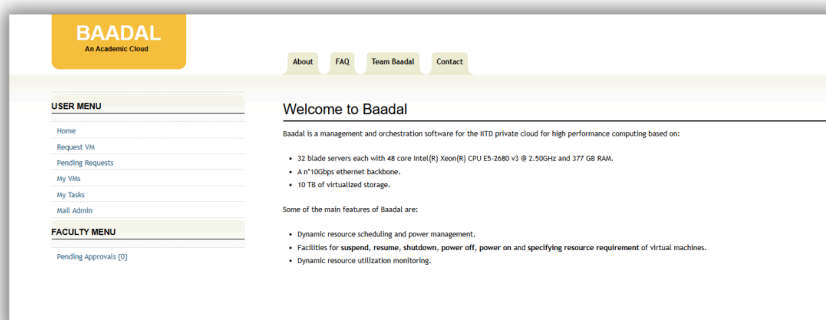
15.3. Integrated Library Management System (ILMS)
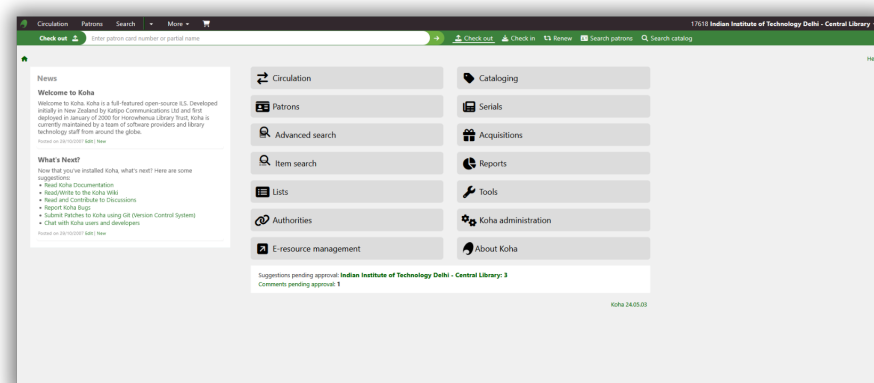
The Central Library, IIT Delhi, has fully automated its processes using Koha, a comprehensive open-source Integrated Library System (ILMS). The Central Library is currently running on Koha version 24.05.03 and ensures -

regular updates to benefit from the latest features and enhancements. All major modules of Koha are extensively used, including Circulation, Cataloguing, Suggestions, Acquisition, Reports, Tools, and Administration. The Acquisition module has been customized to align with the library's collection development workflow.

Additionally, the Central Library has implemented an online book recommendation system and an Online Public Access Catalogue (OPAC) to provide seamless and user-friendly access to the collections.

15.4. RFID Technology in the Library

The Central Library is an early adapter of emerging and innovative technologies and has been using RFID technology since 2010. It is the best automation system used worldwide and is an effective way of managing collections of the library and providing enhanced services to the users having benefits like: self-check-out of books, self-check-in (book drop), to control theft, to find misplaced reading material, sorting, inventory accuracy, stock verification procedures, security control, video surveillance, people counter, Smart Card issuance, etc. It is an automatic data capture technology that uses tiny microchips and miniature antennas affixed to documents. RFID plays a vital role in redefining the library processes to make everyone's job easier, right from the users to the library staff. IIT Delhi library has one of the most successful running RFID implementations in the country.

16 INSTITUTIONAL REPOSITORY
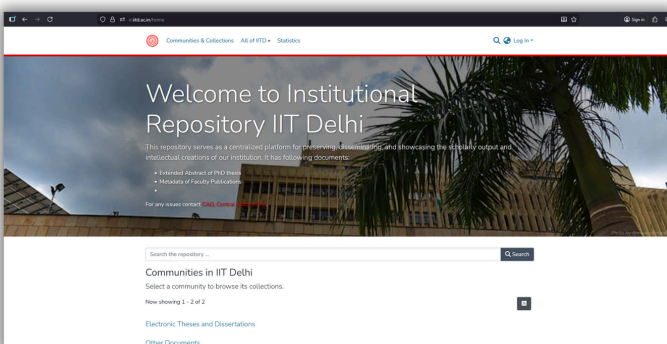
The Institutional Repository of IIT Delhi serves as a centralized platform for preserving, disseminating, and showcasing the scholarly output and intellectual creations of our institution. Currently, it provides access to the Extended Abstracts of PhD theses submitted by the IIT Delhi research scholars and other documents. The institutional repository has been built using DSpace 8 Digital Repository software.

17 TUTORIALS AND USER GUIDES

17.1. Use of Online Public Access Catalogue (OPAC) - Book Search
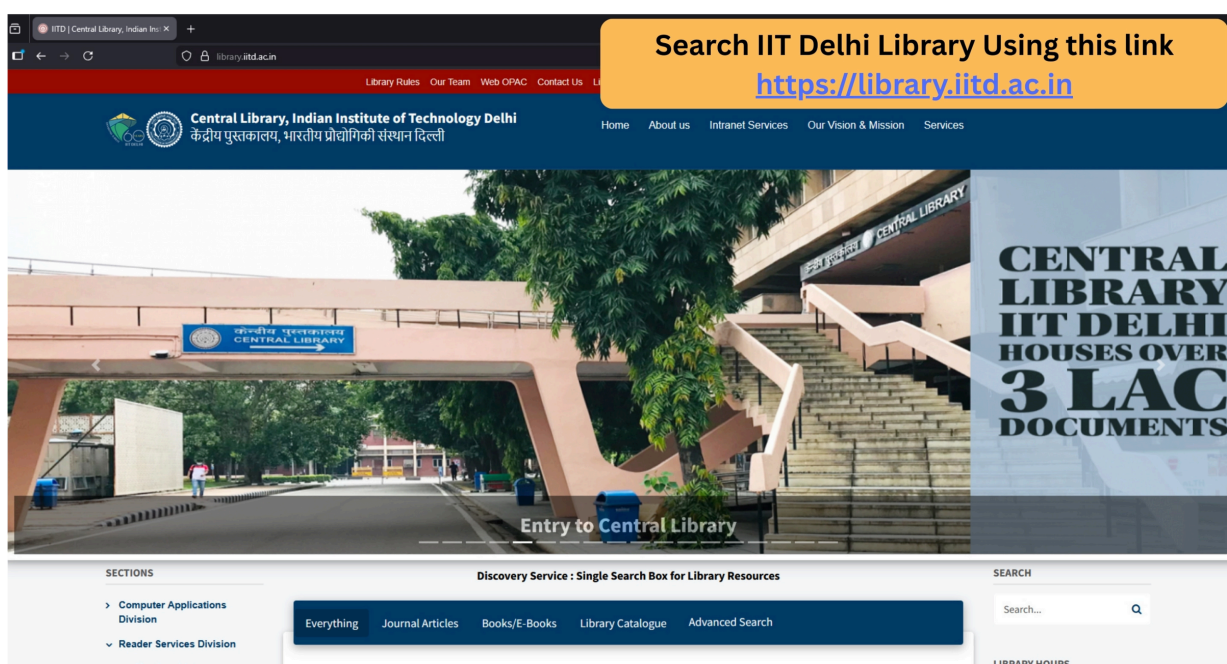
Search IIT Delhi Library Using this link
https://library.iitd.ac.in

Click on Web OPAC (Book search) available on the right side under services

Link for this web page is: https://libcat.iitd.ac.in

Filters available

Search Your Title/Author

Select those titles only which Indicates

Items available for loan

Introduction to electrodynamics

Ground Floor,
Book Bank Section
[Only for B.Tech. Students]

First Floor,
Stack Area

Ground Floor, Text Book Section

Ebook

Institute Deptt. Library

Books are issued as per following Privilege from different Location:

Book Bank is only for B. Tech Students issued for one Semester. 06 Books can be borrowed.

Location: Ground Floor, Book Bank Section

Books (Central Library) issued to all users as per the below borrowing privileges

UG/PG	5 Books	for 14 Days
Ph.D.	8 Books	for 01 Month
Faculty	12 Books	for 01 Semester

Location: First Floor, Reader Services Division

Textbooks are issued to all students for 3 days only. 2 can be borrowed.

Location: Ground Floor, Book Bank Section
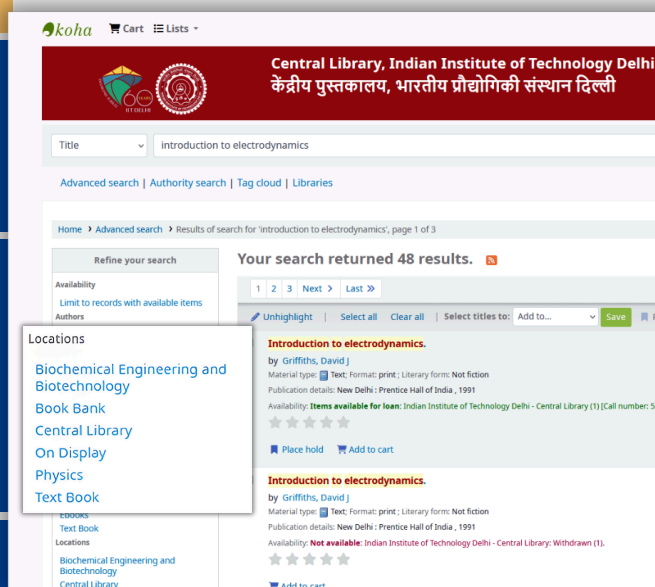
17.2. User Guides for Online Book Recommendation System

User Guides for the Online Book Recommendation System (https://library.iitd.ac.in/obrs) have been created for faculty members and for the HoD/HoC/HoS of the institute. The User Guide for Faculty Members provides instructions on how to recommend books through the online book recommendation system, while the User Guide for HoD/HoC/HoS explains how department heads can approve or disapprove the books recommended by faculty members.

- Click here to access the user guide for Faculty Members (https://library.iitd.ac.in/pdf/User_Guide_Faculty_Members.pdf)
- Click here to access the user guide for HoD/HoC/HoS (https://library.iitd.ac.in/pdf/User_Guide_HoDs.pdf)

17.3. User Guide for accessing E-Resources

1. Access within the IP Range of IIT Delhi

IP-based access to all the subscribed resources is available within the campus. Please follow the following steps to get access to the E-Resources:

a. Go to https://library.iitd.ac.in

b. Under the tab E-RESOURCES, there are various options available to access the subscribed resources. Alternatively, you can visit https://library.iitd.ac.in/ERD

c. A to Z list of e-Journals/eBooks has search options available.

d. Publisher-wise listing is available for bibliographic databases/ full text resources/ e-books/e-textbooks.
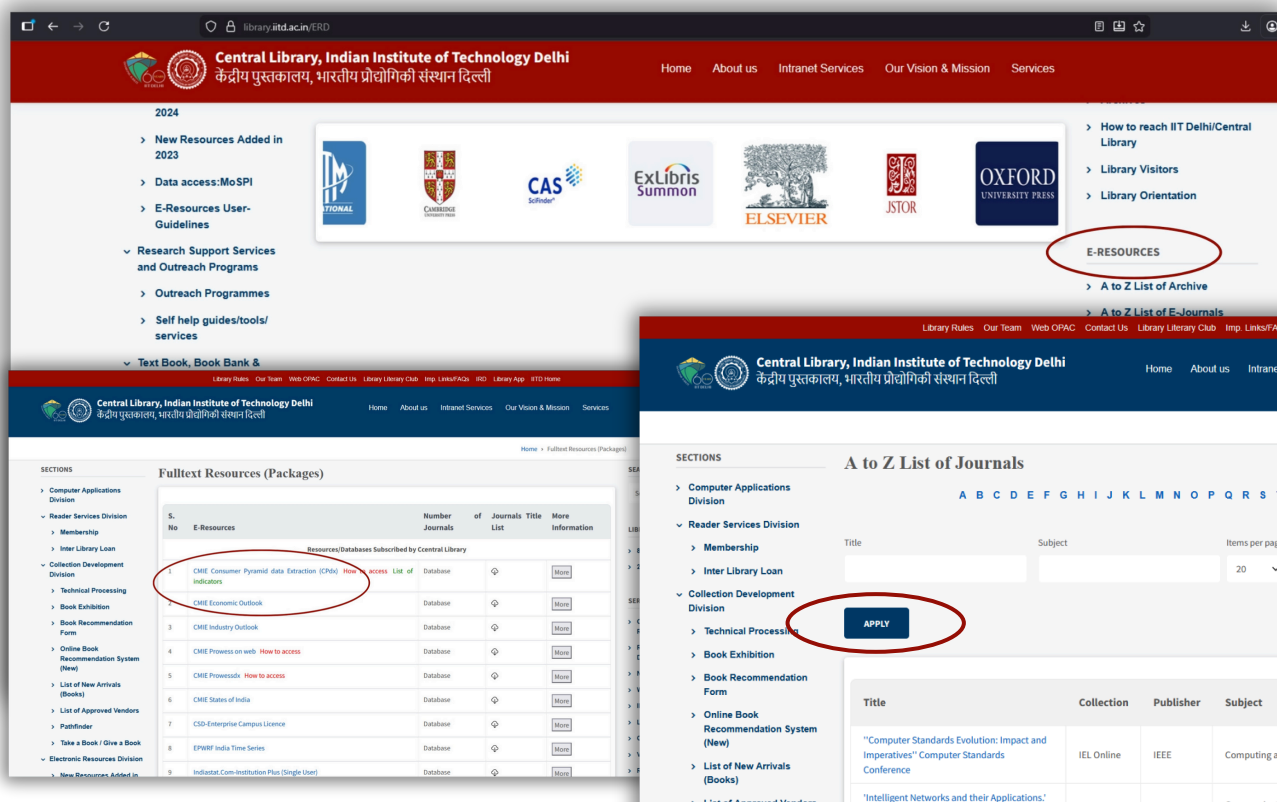
Some Special Cases

i. SciFinder

Click on SciFinder. A New user has to enter their Kerberos User ID and Password for login. Follow the User Guide for more details.
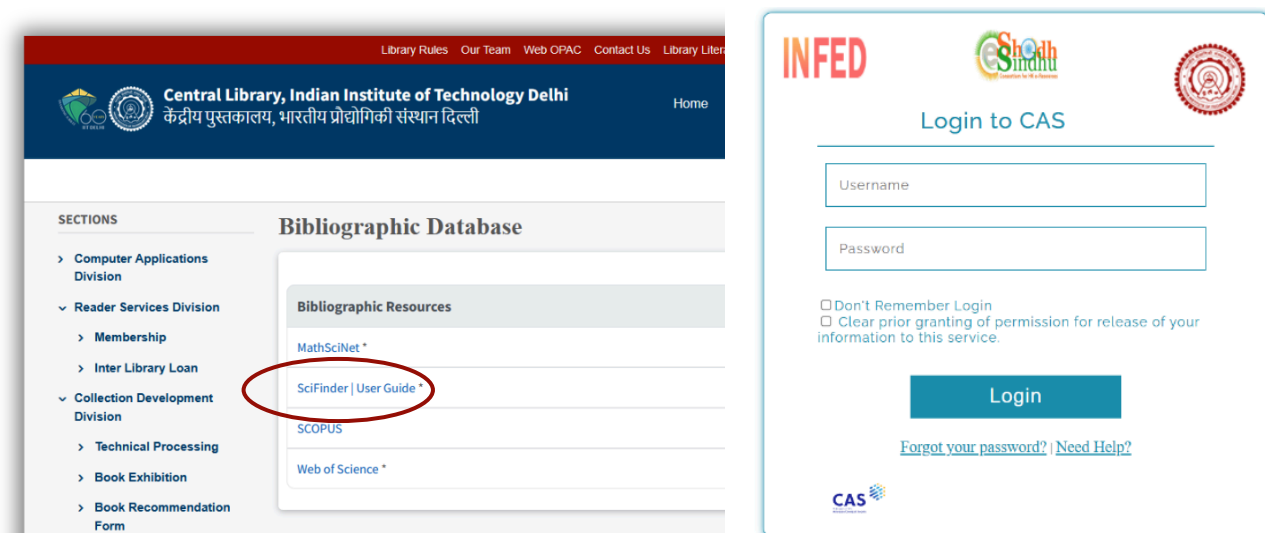
ii. The following resources have single-user access with a username and a password.

- Manupatra
- Indiastat

The Central Library has mailed the username and password to all authorised users. Contact the Central Library if you don't have.

iii. McGraw-Hill eBooks

To access McGraw-Hill e-Books, refer to the User Guide for more information.

iv. Pearson eBooks

To access Pearson e-Books, the Institute registration code is *zUp-6Cz-yNM*. Refer User Guide for more information.

2. Remote Access: Through Single Sign-on (SSO) System

The Central Library, IIT Delhi, provides a Remote Access facility of Subscribed E-Resources. This facility is exclusively restricted to the authorised users of the Institute.

Please follow the following steps to access the E-Resources outside the campus:

i. Visit the Library website and click on **Off-campus access of E-Resources**, or go to https://idp.iitd.ac.in

https://idp.iitd.ac.in
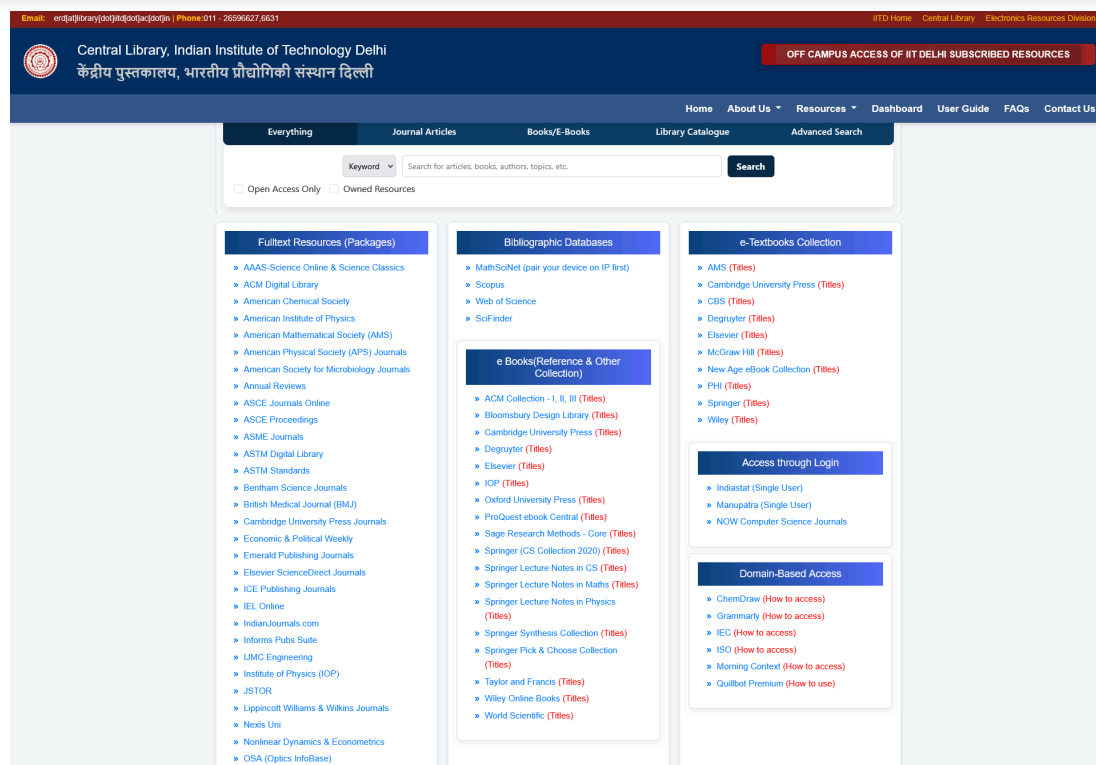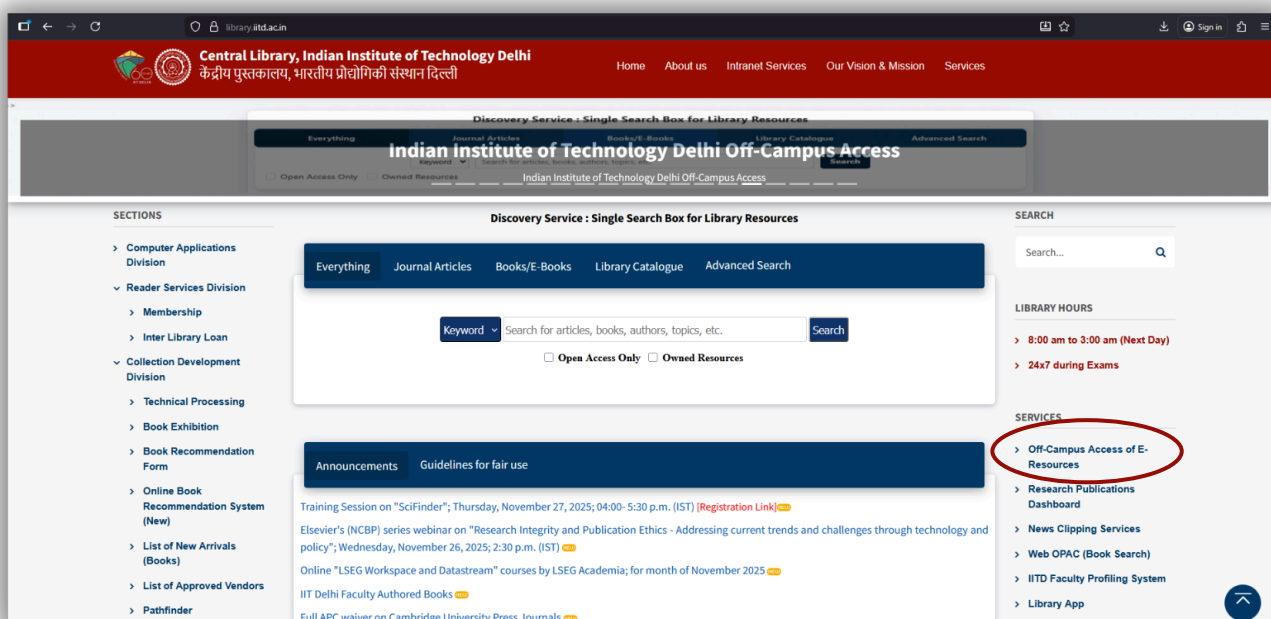
ii. Click on Individual e-Resource, which will redirect you to the login page.

iii. Enter the Kerberos credentials.

iv. A new page will appear, wherein you need to choose among the given options (the second option by default) and click on the accept button.

v. You will be taken to the Publisher's webpage, where you can access your required papers.

Some of the resources under the 'Full text Resources (Packages)' section require the selection of an institution after entering Kerberos credentials.

Remote Access: Through username and password

A few resources can only be accessed through a username and a password. The library circulates the username and password to all the faculty members and students through e-mail from time to time. Please follow the following steps to get access to the E-Resources remotely:

a. Open https://idp.iitd.ac.in, then select the resource.

b. Enter the respective ID and password to log in.

Some Special Cases

i. CMIE Databases

1. To access CMIE remotely, go to https://cmie.com
2. Register yourself using institutional e-mail, and after registration, the user will receive a password from p.intimation or cmie.intimation on the registered email ID.
3. Send user name and registered e-mail id to erd@library.iitd.ac.in, we will allow the user to access CMIE outside.
4. Use this username and password for log-in to use any of CMIE product remotely.

ii. AMS

To access AMS products (AMS online Journals /e-books/ Mathscinet) remotely, the device needs to be paired with the institution's network (IP).

3. Academic writing tools and software

The Central Library has the subscription of the following Academic writing tools and software:

Please follow the following steps to access the E-Resources outside the campus:

i. **Grammarly:** Register with your institute ID with the domain name (e.g. abc@xyz.iitd.ac.in; xyz is the domain name) and verify your account. For more details, click here.

ii. **QuillBot:** Register with your institute ID with the domain name (e.g. abc@xyz.iitd.ac.in; xyz is the domain name) and verify your account. For more details, click here.

iii. **ChemDraw Professional:** For more details, click here.

iv. **EndNote 21:** For expression of interest in EndNote 21 desktop, fill the form here. This Reference management Tool is for Faculty and PhD students. We have a limited number of licences.

v. **CSD-Enterprise Campus Licence:** Please contact ERD for product key and installation.

4. Discovery Services:

All subscribed resources along with print holdings of the library can be discovered using the discovery service. The search box is available at the landing page of the library with the caption: Discovery Service: Single Search Box for Library Resources.

This search facility is also available at https://idp.iitd.ac.in

17.4. IIT Delhi Library's Virtual Tour

- IIT Delhi Library's Virtual Tour

The video is a 9-minute virtual tour of the Central Library at IIT Delhi, highlighting its services, resources, and facilities that support the academic and research needs of students, faculty, and researchers.
The virtual tour can be accessed at: https://www.youtube.com/watch?v=bq7McjKg3Jw

- IIT Delhi Library on National Television

The Central Library of IIT Delhi was featured in a broadcast by Doordarshan Bharati, Delhi's national television channel. The program highlighted the Central Library services, infrastructure, and other facilities offered to its library users. The video can be accessed at: https://www.youtube.com/watch?v=GCSU1DOYqbQ

18 THE CENTRAL LIBRARY TEAM

18.1. Chairperson, ACL

Prof. B. J. Alappat | Chairperson, ACL

- Chairperson, Advisory Committee for the Library (ACL)
- Professor, Department of Civil & Environmental Engineering

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✉️ alappat@civil.iitd.ac.in

18.2. Librarian & Officers

Dr. Nabi Hasan | Librarian

- Librarian & Head, Central Library

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✉️ hodlibrary@admin.iitd.ac.in   ✉️ hasan@library.iitd.ac.in

Dr. Neeraj Kumar Chaurasia | Deputy Librarian

- General Administration (GA) | Collection Development Division (CDD) | Central Library Store & Purchase Section (LSP) | Coordinator: Library Literary & Cultural Club (LLCC)
- Head - Hindi Cell

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- Data Support Services (DSS)

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Dr. Vijay Kumar Verma | Assistant Librarian (SG)

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- Research Support Services and Outreach Programs (RSS&OP)
- Nodal Officer-Hindi Section (Central Library)

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Dr. Vanita Khanchandani | Assistant Librarian (SG)

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- Text-Book & Book Bank Section (TBB)
- Humanities & Social Sciences Section (HSS)
- Theses Section
- Binding Section

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Dr. Mohit Garg | Assistant Librarian (SS)

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- Human Resources Development Division (HRDD)

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📞 26596704(Lab)   ✉ gargmohit@library.iitd.ac.in

Dr. Manu T R | Assistant Librarian (SS)

- Collection Development Division
- IITD Central Library-interns Alumni Network (CLAN)
- Coordinator - Unit Libraries' Collection Management
- Professional Support to the Office of the Librarian
- Coordinator: Monthly Meetings

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Mr. Satbir Chauhan | Assistant Librarian

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- New and Innovative Library Services
- Professional Support to the Office of the Librarian

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18.3. Staff Members

Mr. Chandra Pal
Library Information Officer

- Textbook, Book Bank & Theses Sections

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Ms. Gunjan Mishra
Library Information Officer

- Electronic Resources Division

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Mr. Nizam Husain
Sr. Library Information Assistant

- Collection Development Division

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Mr. Rahul Kumar Napit
Sr. Library Information Assistant

- Reader Services Division

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Ms. Charu
Library Information Assistant

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Ms. Ratna Das
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- Reader Services Division

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Ms. Meena Khanna
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Mr. Govind Singh
Administrative Assistant

- Collection Development Division

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18.4. Project Staff (Purely Temporary, as of 01 December 2025)

Mr. Bhupendra Kumar
Project Manager (Central Library)
📞 26596627(O)   ✉ bhupendra.indest@gmail.com

Mr. Nikhil Raj
Research Assistant (ICSSR Project, Central Library)
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Mr. Anand Singh Rawat
Project Attendant (Central Library)
📞 26591451(O)   ✉ anandrawat.indest@gmail.com

18.5. Outsourced Staff

Mr. Satyavir Singh
PA to Librarian (Junior Assistant)
- Office of the Librarian

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Mr. Bhawan Singh Rawat
MTS
- Reader Services Division | Office of the Librarian

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Mr. Navneet Kumar
MTS
- Electronic Resources Division

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Mr. Prince
MTS
- CDD | Textbook | Book Bank & Theses Section

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Mr. Prem Bihari Srivastava
MTS
- CDD | RSD

📞 26596652 (O)   ✉ cdd@library.iitd.ac.in

18.6. Advisory Committee for the Library (ACL)

(a Sub-Committee of the Senate, IIT Delhi)

Membership of the Advisory Committee for the Library (ACL) for the session (2025-2026)

Sr. No.	Name	Department/School/Centre/Unit
1	Prof. B. J. Alappat	Chairperson ACL
2	Prof. Souvik Chakraborty	Applied Mechanics
3	Prof. Anjan Roy	DBEB
4	Prof. Jayati Sarkar	Chemical Engineering
5	Prof. Shivaji L. Gholap	Chemistry
6	Prof. B. J. Alappat	Civil & Environmental Engineering
7	Prof. Adarsh Barik	Computer Science & Engineering
8	Prof. Ankit Singhal	Electrical Engineering
9	Prof. Milind Wakankar	Humanities and Social Sciences
10	Prof. Jitender Madaan	Management Studies
11	Prof. N. Shravan Kumar	Mathematics
12	Prof. Subhra Datta	Mechanical Engineering
13	Prof. Gargee Sharma	Physics
14	Prof. Sohel Rana	Textile & Fibre Engineering
15	Prof. Akash Johry	Design
16	Prof. Abhishek Sarkar	Material Sciences and Engineering
17	Prof. Supravat Karak	Energy Science and Engineering
18	Prof. Saroj K. Mishra	CAS
19	Prof. Aarat Kalra	CBME
20	Prof. Krishna Raj R.	CART
21	Prof. Vigyanshu Mishra	CARE
22	Mr. Amrish K. Sharma	CSC
23	Prof. Ajay Saini	CRDT
24	-	ETSC
25	Prof. Manish Kumar	SeNSE
26	Prof. Samrat Mukhopadhyay	NRCVEE
27	Prof. Deepty Jain	TRIPC
28	Prof. Parvendra Kumar	Optics and Photonics
29	Prof. Rijurekha Sen	ANSKIT
30	Prof. Tapan K. Nayak	KSBS
31	Prof. Neel Kanth Kundu	BSTTM
32	Prof. S K Tyagi	SIRe
33	Prof. Tiesta Thakur	SoPP
34	Prof. Bhaskar Mukhoty	ScAI
35	Prof. J.K. Dutt (ME)	Senate Nominee

36	Prof. Samrat Mukhopadhyay (TFE)	Senate Nominee
37	Keshav Kaushik (2023CE10965)	Nominee of the Student Affairs Council
38	Arnav Wadhwa (2023ME11118)	Nominee of the Student Affairs Council
39	Rishima Chaturvedi (2023EE11143)	Nominee of the Student Affairs Council
40	Aditya Marathe (2024MEE2653)	Nominee of the Student Affairs Council
41	Dr. Neeraj Chaurasia	Head, Hindi Cell (as Spl. Invitee) Ex officio
42	Dr. Nabi Hasan	Member -Secretary/Librarian (Ex officio)

19 IITD CENTRAL LIBRARY-LIBRARY INTERNSHIP PROGRAM

Central Library, IIT Delhi, is offering two types of internships. The first internship is provided for one to three months or a whole semester to cater to the curriculum needs of MLIS students under NEP 2020, as per the request of the Head of Library and Information Science Departments of various universities.

Another one is a paid internship that is offered for a year on a stipend basis, and it is being offered since 2007. Every year, 10 young professionals are recruited and trained by learning by doing in all the divisions of the Central Library/Unit Library. Currently the stipend for the paid internship is Rs. 30,000/- per month.

Internship
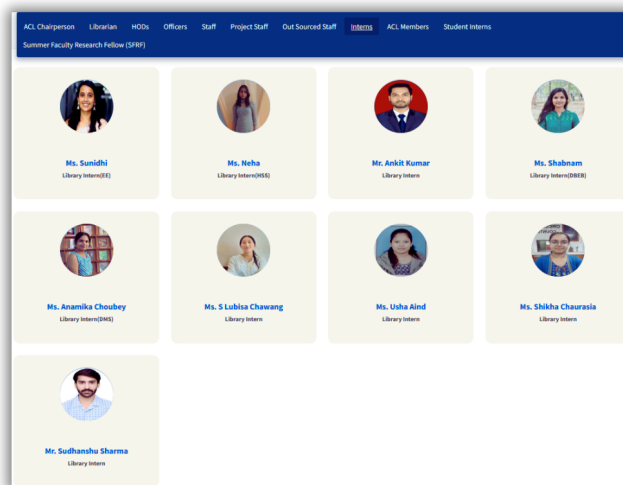
20 IITD CENTRAL LIBRARY-INTERNS ALUMNI NETWORK (CĹAN)

Over the period, the Central Library has trained over 120 young library professionals. The success stories of some professionals who have completed the internship program at Central Library and are now excelling in their professional careers are known to us.
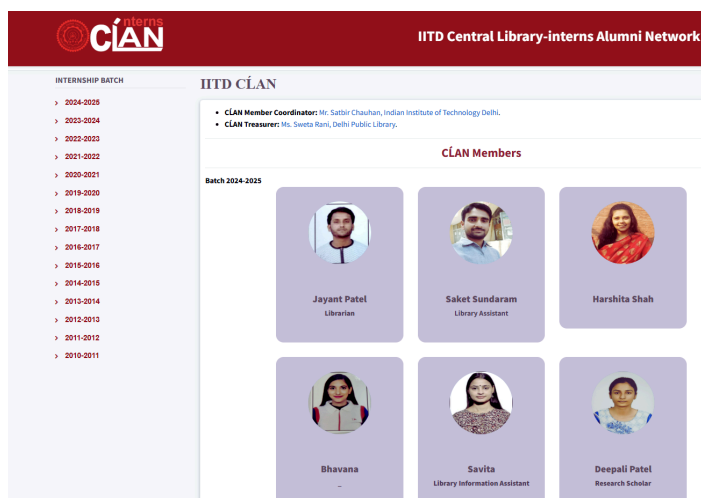
CĹAN

IITD Central Library-interns Alumni Network (CĹAN) has been created to establish and foster a professional networking platform among pass-out intern members who have nurtured their young professional careers in IITD and contributed to the development of the Central Library during their internship. Every year, during its Annual Day, the Central Library conducts a program aimed at enriching the professional network through discussions and deliberations on recent and emerging trends in the field, contributing to the overall growth and strengthening of CĹAN.

The objectives of CĹAN are:

- To stay connected with and among alumni members.
- Establish a link between the alumni members and the Central Library.
- To share best practices, latest developments & activities.
- To create collaborative research opportunities.
- To create awareness of career development opportunities.
- To contribute to the development of the LIS profession through diverse activities.
- To highlight the success stories of the Central Library internship journey to motivate young professionals.
- To gather, curate and make accessibility of LIS resources on a single platform.

21 IIT DELHI ABU DHABI CAMPUS LIBRARY

The IIT Delhi Abu Dhabi Campus Library serves as a vital academic hub supporting the institute's Offshore commitments to excellence in education and research. Designed as a modern, technology-driven learning space, the Library provides seamless access to extensive digital and print collections, including books, journals, databases, and research tools that cater to diverse disciplines supporting its offerings for B.Tech. M.Tech and PhD students.

Library is closely aligned with IIT Delhi's vision of global academic engagement, facilitating intellectual exchange between India and the UAE while promoting interdisciplinary research and innovation within a world-class academic ecosystem.

22 CENTRAL LIBRARY COURSES

22.1. ARPIT MOOCS – ETTLIS

The Central Library offered the 16-week ARPIT MOOCs program on Emerging Trends & Technologies in Library & Information Services (ETTLIS) under the Swayam platform during 2019-21. The ARPIT MOOCs (ETTLIS) course addresses the impact of ICT and disruptive technologies on libraries, highlighting their transition from print to digital, evolving services, and new user needs.

It introduces emerging trends and tools such as library automation, digitization, digital repositories, consortia services, social media, open access, AI, machine learning, IoT, AR/VR, and green libraries. The course emphasizes the growing importance of librarians in rankings, accreditation, and innovative service delivery. Intended for teachers, researchers, students, and library/ IT professionals, it aims to enhance skills, foster collaboration, extend services beyond traditional spaces, and prepare LIS professionals for new roles in a changing information environment. It has successfully delivered two versions of the 16-week FDP on the Swayam Platform with over three thousand learners each time, with the Librarian of the IITD, Dr Nabi Hasan, as its Coordinator. All the content of this course with 48 videos and PPTs are available in public domain through Central Library from the link: https://library.iitd.ac.in/arpit2019

22.2. NPTEL 2024- Science Communication: Research Productivity and Data Analytics using Open Source Software

The Central Library runs 12 Week, 3 credits NPTEL MOOCs on "Science Communication: Research Productivity and Data Analytics using Open Source Software".

The course focuses on research assessment and mapping tools used to evaluate knowledge creation through publications. It covers concepts such as research metrics, data extraction, preprocessing, visualization tools, ethics, and software like RStudio, VOSviewer, and Citespace. Case studies on institutions, authors, journals, and countries are included. Designed for faculty, researchers, students, policymakers, and information professionals, the course requires no prior knowledge of mathematics, statistics, or programming.

By completion, learners will gain skills to conduct and publish scientometric analyses, supporting academia, research organizations, accreditation agencies, publishers, and policymakers. This course has been quite successful, with thousands of registered learners. You can join the course through this link: https://library.iitd.ac.in/nptel2024

22.3. IITD-UCL-SKS Online Certificate Course on OPEN SCIENCE

The Central Library offers a free online certificate course, titled "Focus on Open Science Delhi - Creating a Research Culture for the 21st Century" with University College London and Scientific Knowledge Services Germany. This course focuses on Open Science and its potential to transform research. Key topics include research reproducibility and access to publicly funded research, data sharing policies and infrastructure in India, ethical aspects of reproducibility, scholarly communication and resistance to change, addressing inequalities, inclusivity, ethics, and links between science and society, and re-shaping public-private partnerships. The course explores the role of research organizations in the transition to Open Science and challenges in adopting efficient communication models. The overarching aim is to foster a more transparent, collaborative, and equitable research ecosystem by addressing existing inequalities and improving the links between science and society. The Link to join the course is: https://academy.knowledge.services/course/focus-on-open-science-delhi

23 CENTRAL LIBRARY ON SOCIAL MEDIA

24 LIBRARY LITERARY & CULTURAL CLUB (LLCC)

The Library Literary and Cultural Club (LLCC) brings together a vibrant community of readers and creative minds. The Literary Club offers a welcoming space for book lovers to discover new authors, share insights, and engage in enriching discussions. Complementing this, the Cultural Club organizes diverse cultural engagements and academic tours, including recent visits to the Ashoka University – HDFC Library and IIT Delhi, Sonipat Campus. Together, the clubs foster intellectual growth, cultural exposure, and a deeper connection with the world of knowledge.

25 CONNECT THROUGH QR CODES

Library Website	**Web OPAC (Book Search)**	**Off-Campus Access**
Online Book Recommendation System	**Pathfinder**	**List of New Arrivals (Print Books)**
News Clipping Services	**Institutional Repository IIT Delhi**	**Virtual Corner of IIT Delhi Faculty & Staff Authored Books**
IITD Faculty Profiling System	**Library App**	**Feedback system**

26 IMPORTANT URLS FOR E-RESOURCES AND CENTRAL LIBRARY SERVICES

- https://academic.oup.com
- https://advance.lexis.com
- https://aiaa.org/publications/journals
- https://ascelibrary.org
- https://asmedigitalcollection.asme.org
- https://auth.svc.techinsights.com
- https://books.rsc.org/books/monograph/530/The-Chemistry-of-Textile-Fibres
- https://cdnsciencepub.com/loi/cgj
- https://compass.astm.org
- https://connect.revvitysignals.com/sitesubscription
- https://consumerpyramidsdx.cmie.com
- https://digital.elib4u.com/bookshelf
- https://dl.acm.org
- https://ebookcentral.proquest.com
- https://ebooks.wileyindia.com/my-library
- https://ecommercedb.com
- https://economicoutlook.cmie.com
- https://eduport-global.com/bookshelf
- https://elibrary.in.pearson.com
- https://elibrary.phindia.com/ebooks/RMd2-PSrQF_wXfz3AIWTvg
- https://ems.press/journals/jfg/read
- https://endnote.com
- https://epubs.siam.org
- https://epwrfits.in/howtouse_new.aspx
- https://evidya.sagepub.in/evidya/library
- https://idp.iitd.ac.in
- https://ieeexplore.ieee.org/Xplore/home.jsp
- https://iitd.irins.org
- https://indianjournals.com
- https://industryoutlook.cmie.com
- https://iopscience.iop.org
- https://ir.iitd.ac.in
- https://jamanetwork.com/journals/jama/issue
- https://journals.ametsoc.org
- https://journals.aps.org/all_journals
- https://journals.asm.org
- https://journals.sagepub.com
- https://libcat.iitd.ac.in
- https://library.iitd.ac.in
- https://link.springer.com
- https://methods.sagepub.com
- https://muse.jhu.edu
- https://oce.ovid.com
- https://onepetro.org
- https://onlinelibrary.wiley.co
- https://opg.optica.org
- https://play.google.com/store/apps/details?id=com.iitd.cl
- https://projecteuclid.org
- https://prowess.cmie.com
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Libraries store the energy that fuels the imagination.
They open up windows to the world and inspire us to explore and achieve.

- Sidney Sheldon

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