

Library As a Learning Resource

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The Learning Resource "Nalanda Library"

- 8 compounds, 10 temples,
- Meditation halls, Lakes, Parks
- 9 storey library, 9 million books
- 10,000 student, 2000 professors
- It took 3 months to burn the library.
- Time frame: 1193 AD







What are libraries?

- Libraries are the gateways of knowledge & culture.
 - Libraries preserve the history & truth.
 - They connect the communities and make them healthier and "thought wise".
 - They are community innovation spaces

How should a library be?

SPACE ATTRIBUTES: There are seven **broad types** of library space:

- Collection space
- Public electronic workstation space
- User seating space
- Staff work space
- Meeting space
- Special use space
- Non-assignable space (including mechanical space)





World Digital libraries

No Physical Library Everything on servers

- •1. World Digital Library. A source for manuscripts, rare books, films, maps and more in multilingual format.
- •2. Universal Digital Library. A collection of one million books.
- •3. Project Gutenberg. More than 1,00,000 e-books to read and download.
- •4. Bartleby: An immense collection of books for consultation, including fiction, essay and poetry.
- •5. Ibibio. E-books, magazines, academic essays, software, music and radio.
- •6. Google Books. More than 100,000 books for consultation, download or on-line purchase.
- •7. Internet Archive: The largest digital library for downloading e-books and audio-books for free.
- •8. Open Library: More than one million e-books of classic literature to download.





Accessibility for the Divyang

- Doorway openings at least 32 inches wide and no doorway thresholds, accessible to wheel chairs.
- 2. Provide ramps and/or elevators as alternatives to stairs.
- 3. Make service desks and facilities such as book returns wheelchair accessible.
- 4. Provide ample high-contrast, and large print and Braille formats.
- 5. Provide telecommunication devices for the deaf (TDD/TTY).
- 6. Washrooms should be Divyang friendly.



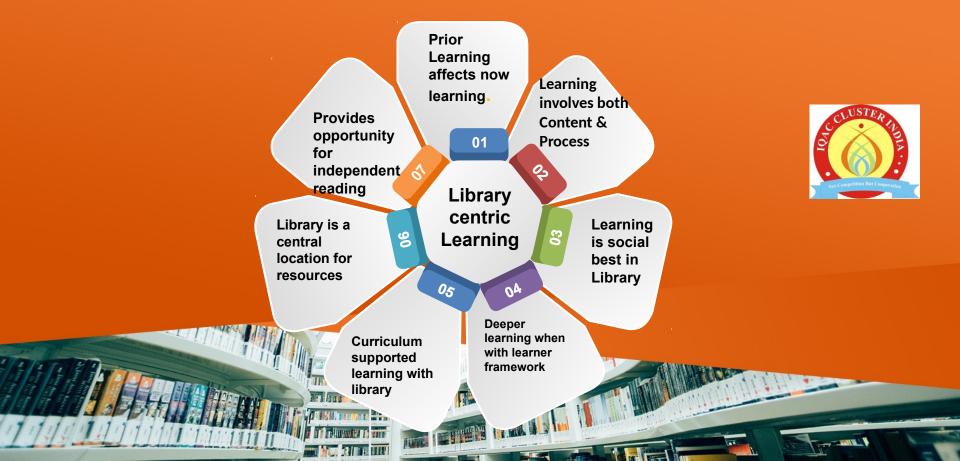
Library features

- Productive: necessary books available & helps working
- Flexibility: The Library space type is durable and adaptable,
- Secure & Safe
- fire protection,
- occupant safety and health,
- Sustainable
- Address healthy indoor environmental quality

WHETHER THE LIBRARY AND ACADEMICS OF THE ORGANIZATION GO HAND IN HAND?



Does College have a Library Centric Learning policy?





Library Policy: possible inclusions • Vision & Mission

- About the Library
- **Library Hours**
- Cell Phones & Food in the Library
- **Circulation Policy for Students & Community Patrons**
- **Circulation Policy for Faculty & Staff**
- **Loan Periods**
- **Collection Development Policy**
- **Community Patrons**
- **Computer Use, Internet & Wireless Access**
- Copyright, Photocopies, Scans & Faxes
- **Copyright, Photocopies, Scans & Faxes**
- Library Cards, Library donations
- Lost & Damaged Items and West Street Complex
- Patron Confidentiality
- Renewing Material
- **Library staff**
- Any other





Questions from NAAC

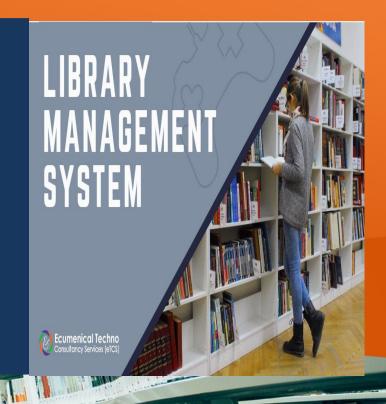
4.2.1: Library is automated using integrated library management system (ILMS) (4)(QnM)



Technology & Library (ILMS)

Integrated Library Management system takes care of :

- Acquisition
- Cataloguing of resources
- Classification of subjects
- Shelves management
- Circulation management
- Reporting
- OPAC (Open Public Service Catalogue)





- ILMS: ALEPH, EVERGREEN, EXLIBRIS, E-GRANTHALAYA, EZ-PROXY, KEYSTONE, KOHA, LAMP, MILLENIUM, NEWGENLIB, SOUL, VUFIND.
- RESEARCH TOOLS: CUFTS, GODOT, OPENJOURNAL SYSTEMS(OJS), OPEN MONOGRAPH PRESS (OMP), OPEN HARVESTER SYSTEMS(OHS), RESEARCHER, ZOTERO (REFERENCE MANAGEMENT SYSTEM), MENDELEY,
- TEXT TO SPEECH TOOLS: BALA BOLKA(reads text aloud for reading difficulties), ACCESS APPS (changes screen background, has mind mapping tools and audio recording facilities)
- REPOSITORY BUILDING: DLIBRA, DRUPAL (conversion of text in 63 languages), D-SPACE, INVENIO, IR+,



ILMS TOOLS

- SMS TOOLS: FRONT LINE SMS multiple languages,
- TELEVISION OPERATION: MIRO (Internet television)
- DIGITAL ASSET MANAGEMENT SYSTEM: ISLANDORA. J-ISIS.
- DIGITAL CULTURAL PLATFORM MUKURTU
- BLOGGING TOOL: WORDPRESS
- MOODLE: LEARNING PLATFORM (LMS)



E- Resources subscriptions.

- 4.2.2 The institution has subscription for the following e- resources: (6) (QnM)
- 1. e- journals, 2. e- shodhsindhu, 3. e- books, 4. Databases
- 5. Remote access to e- resources

Best score: any four or more of the above.





National Library and Information services (N-LIST)

- N- list fee for Aided Colleges: 5000 + 900
 GST = 5900/-
- N-list fee for unaided colleges: (30000+5400GST = 35,400/-)

- Promote teachers to give projects to advanced learners by giving a letter to IQAC
- Promote the use of e-materials such as e-journals.
- Ask teachers with ph.d and those in process to recommend e- journals.



Annual Expenditure:

- 4.2.3 Annual expenditure for purchase of books/ e- books and subscription to journals during last five years (INR in Lakhs) (5) (QnM)
- Expenditure on the purchase of books/ e-books
- Expenditure on purchase of journals/ e- journals in a specific year
- Year of expenditure. Details of all five years needed.
- (worldwide the minimum expenditure on books is 10% of college budget)





Percentage Usage of Library

4.2.4; percentage per day usage of library by the teachers and students(foot falls in login data for online access) (5) (QnM)

- Upload last page of accession details
- Method of computing per day usage
- Number of users using library through eaccess
- Number of physical users accessing library.



Preparing for a Peer Team Visit (PTV)

- Librarian needs to make a presentation. this presentation must have:
- Date of establishment, brief history of library, library staff information
- Layout of the library with details.
- Vision, mission of library, working hours.
- Library committee details
- Total library collection with deta.ils.
- Year wise procurement, numbers, and amount spent.

Preparing for a Peer Team Visit (PTV)

- Infrastructure:
 computers, Wi-Fi, ILMS
 details, soft wares
 present, barcode
 printers, scanners, etc.
- Journals, e-journals, magazines, newspapers,

- Subject wise books collection.
- N-list and Directory of Open Access Journals (DOAJ)

Peer Team Visit (PTV)

- ICT enabled services
- computerized book access.
- ✓ Subscribed E- journal & its usage.
- ✓ Computers for use, CCTV, power backs.

- List of services
- Circulation, access to books, display of books, internet facility, reference section, reading room facility,
- Previous years journals.
- N-list journal utilization upto last date.

Peer Team Visit (PTV)

- Library visitors footfalls
- Usage registers SWOC
- Some Photos.



Best practices

- Computerization of library with standard software.
- Inclusion of sufficient information about the library in the college prospectus.
- Compiling student / teacher statistics
- Displaying newspaper clippings and a clipping file maintained periodically.
- Career/ employment information services



Best Practices

- Internet facility to different user groups
- Information literacy programmes
- Suggestion Box
- Displaying New Arrivals
- Conduct book exhibition on different occasions
- Organizing book talks
- Instituting Annual Best Use Award for students
- Organizing competitions annually
- Conduct user survey periodically



Best Practices

Intellligently classified best practices can be in the areas of:

- 1. Management and Administration of Library.
- Student & stakeholder participation in management, proper signages, user guidelines, etc.
- 2. Collection and Services.
- Stakeholder requests for purchases of books, special treatment to the Divang students. No library fee for SC/ST students.
- 3. Extent of User Services.
- Accessibility of library to Alumni, and community, special Sunday libraries for the senior citizens.
- 4. Use of Technology
- Wi-fi with excellent width and dedicated line to library., photocopying fcility, online book requests, etc.

Last say

- SWOC of library
- Strengths
- Weakness
- Opportunities
- Challenges

Some photos of events





Questions & Suggestions Output Outpu