



Library is partially automated, using Integrated Library Management System (ILMS). Programmers of SRM Group have developed an In-House software (eLIMS), which operates on Windows 2000 server Oracle with J2EE.

The software has excellent operational Modules for transaction, query, administration, reporting, search etc.

Advantage of the Library Management System:

It reduces manual paperwork, gives proper information of books, which gets recorded automatically. Librarian can update the information, manage availability & documentation. It saves human efforts & time. The customer can easily search the books.

An ILS usually comprises a relational database software to interact with that database, and two graphical user interfaces (one for patrons, one for staff). Separate software functions into discrete programs called Modules, integrated with a unified interface.

Examples of Modules:

Circulation

It is a central & highly visible function of Library, keeps the record of status of books.

OPAC

Online Public Access Catalogue, an online database of materials, which allows search & access for an item of our choice in the library.

Acquisition

It is responsible for the selection, purchase of materials or resources in the Library.

It helps in choosing the right library management software and upgradation of the old software.

Nature and extent of automation:

All the Library facilities and services are supported by qualified and efficient Staff Members. An OPAC has been created & 5 terminals are provided for easy access & for viewing within the Campus.

- ❖ Out sourcing of Lectures through Web
- ❖ Acquisition control system
- ❖ Web OPAC
- ❖ Bibliographic Control System
- ❖ Acquisitions (ordering, receiving, and invoicing materials)
- ❖ Cataloguing (classifying and indexing materials)
- ❖ Circulation (lending materials to patrons and receiving them back)
- ❖ Serials (tracking magazine, journals, and newspaper holdings)
- ❖ Online public access catalog or OPAC (public user interface)
- ❖ To maintain bibliographical records of all the materials
- ❖ To reduce the repetition in the technical processes of housekeeping operations.
- ❖ To provide access to information at a faster rate.
- ❖ To share the resources through library networking.
- ❖ To implement new IT processes to provide high quality information.

Year of commencement and completion of automation- 2020

Our Central Library was automated in the year 2019 & will be fully automated by 2020 - to train Faculty and Students on Electronic Information Technology.

- ❖ Tele Conferencing
- ❖ Out sourcing of lectures through web
- ❖ E-Books/ E-journals
- ❖ Acquisition control system
- ❖ Web OPAC
- ❖ Serial Control system
- ❖ Gate Entry Monitoring system
- ❖ RFID (Radio Frequency Identification Devices)

Requirements to be installed:

HP Computer systems-2 with mike & speakers

Configuration

7th Generation Intel® Core™ i7 processor
Windows 10 Home Single Language 64
2 TB 5400 rpm SATA
128 GB SATA SSD
128 GB SATA SSD
16 GB DDR4-2133 SDRAM (2 x 8 GB)

Geotagged photographs of library facilities:

LIBRARIAN – MR. S. SASIKUMAR



CATEGORIZATION DEPARTMENTAL BOOKS



BROWSING SECTION



NEW ARRIVALS



XEROX SECTION



