4.2.1 Library is automated using Integrated Library Management System (ILMS):
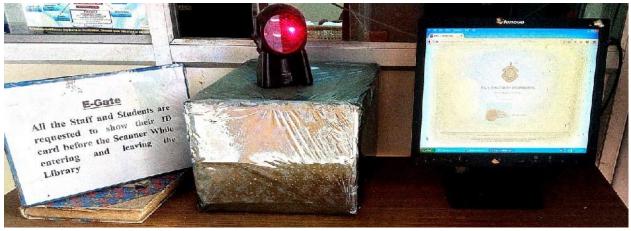
Data Requirement: Provide a description of the library with
• Name of the ILMS software
• Nature of automation (full or partial)
• Version
• Year of automation
Present a write-up within a maximum of 200 words.
File Description:
• Upload any additional information
• Paste link for additional information

1. Library automation software which is equipped with fully integrated multi-user software on windows environment, developed and implemented by ISSG (Information System Support Group) of our college. It is user friendly, informative and has the features such as powerful search engine which locates the status and location of the books in the library, displays all available books and the borrower status.

   ❖ **Number of computers for student access (OPAC)** – 02

   ❖ **Number of printers for student access**– 02

   ❖ **Internet band width/speed** – 200 Mbps

   ❖ **Institutional Repository**– Students Project Reports, Anna University Previous Years Question Banks, Faculty Publications (manuscript).

   ❖ **Content management system for E-learning:** NPTEL, NDL (National Digital Library)

   ❖ **RFID system for book issue, return and to avoid unmarked book issue**.

2. Nature of Automation– **Fully**

3. Version – **6**

4. **Year of Automation – 2000**

RFID

RFID - TAGS

To Student Using RF ID - Insert

Student Code

Accession No.

Date: 31/01/2022

Author

Subject

Title

Status

Renewed / Extended ☐

CLEAR

STUDENTS BOOK ISSUE
FORM USING RFID

**CLICK CLEAR BUTTON FOR BEFORE TO ISSUE BOOK ENTRY C
NEXT STUDENT**

The following Books are issued the above Student

IssuedId	StudentIdRF	StudentId	StudentCode	AccessionNoOld	ItemId	IssueDate	DueDate	AuthorName

---

Returning Student Using RF ID - Insert

ItemCode

Issue Date

Due Date

Rtn Date

Fine Per Day   Fine For Days

Fine Amt

Fine

Is Lost

Remarks

2CQRStaffStation

2CQR StaffStation

OFF   0

No Tag

STUDENTS BOOK
RETURN FORM USIN
RFID

Total Fine
Amount

**CLICK CLEAR BUTTON FOR BEFORE TO RETU
BOOK ENTRY OF NEXT STUDENT**

StudentCode

062127 - VISAL PRASHANTH T D K

IssueDate	DueDate	ReturnedDate	FinePerDay	FineForDays	Fin
02/05/200	01/06/200	31/01/2022	2	4627	92

NUM   9:57 AM   31/01/2022   K.L.N. COLLEGE OF ENGINEERING

Issue To Staff Using RF ID - Insert

Staff Code

Accession No.

Date: 31/01/2022

Due Date

Author

Subject

Title

Status

Renewed / Extended ☐

Clear

STAFF BOOK ISSUE
FORM USING RFID

**CLICK CLEAR BUTTON FOR BEFORE TO ISSUE BOOK ENTRY
OF NEXT STAFF**

The following Books are issued the above Staff

IssuedId	StaffIdRF	StaffId	StudentCode	AccessionNoOld	ItemId	IssueDate	DueDate	AuthorName

---

Returning Staff Using RF ID - Insert

ItemCode

Issue Date

Due Date

Rtn Date

Fine Per Day   Fine For Days

Fine Amt

Fine   ☐   Cost Of Article

Is Lost ☐   Total Amount

Remarks

Clear

Total Fine
Amount

STAFF BOOK
RETURN FORM
USING RFID

**CLICK CLEAR BUTTON FOR BEFORE TO RETURN BOOK
ENTRY OF NEXT STAFF**

The following Books are returned the above staff

ReturnId	ReturnIdRF	StaffId	StaffCode	AccessionNoOld	ItemId	IssueDate	DueDate	ReturnedDate	Err

2CQRStaffStation

2CQR StaffStation

OFF   0

No Tag

NUM   9:58 AM   31/01/2022   K.L.N COLLEGE OF ENGINEERING

9:58 AM
31/01/2022