

## **SECTION-D**

**Note: Long answer questions. Attempt any two questions out of three Questions. (2x8=16)**

- Q.23 Explain the Bibliographic services in an automated library.

Q.24 How does INFLIBNET facilitate library networking in India?

Q.25 Compare and contrast the key features of Koha, SOUL, and LIBSYS as library management software. What are the strengths and weaknesses of each?

No. of Printed Pages : 4  
Roll No. ....

221644

4th Sem.

## **Branch : Library & Information Science**

### **Sub. : Library Automation & Networking**

Time : 3 Hrs.

M.M. : 60

## **SECTION-A**

**Note: Multiple type Questions. All Questions are compulsory. (6x1=6)**

Q.5 Which of the following is a 2D Code?

- a) Barcode
- b) QR code
- c) ISBN Code
- d) ISBN barcode

Q.6 What type of license does Koha use?

- a) Proprietary
- b) Open-Source
- c) Freemium
- d) Subscription-based

### **SECTION-B**

**Note: Objective/Completion type questions. All questions are compulsory.** (6x1=6)

Q.7 Library networking is library connecting collaborating.  
(True/False)

Q.8 Barcode represent is machine readable & represent the Data.  
(True/False)

Q.9 What is the full form of QR in QR code?

Q.10 What is FRID technology?

Q.11 What does the term “Digital Preservation” primarily refer to?

Q.12 What kind of libraries is Koha suitable for?

### **SECTION-C**

**Note: Short answer type Questions. Attempt any eight questions out of ten Questions. (8x4=32)**

Q.13 What are the key components of a fully automated library system?

Q.14 Write the benefits of self-checkout systems in libraries?

Q.15 How does an automated cataloguing system work?

Q.16 How does resource sharing benefit libraries?

Q.17 What is the primary difference between a barcode and a QR code?

Q.18 What is the advantage of RFID over barcodes in libraries?

Q.19 What is the role of DELNET in resource sharing among Indian libraries?

Q.20 How does automation improve document delivery services?

Q.21 How does automation improve bibliographic data management?

Q.22 Elaborate the future of automation in bibraties?