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221635

**3rd Sem. Branch: Library & Information Science
Sub : Library Automation**

Time : 3 Hrs.

M.M. : 60

SECTION-A

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

- Q.1 What is main function of document delivery service.
a) To provide access to full text articles
b) Loan service
c) To notice new users
d) None of these
- Q.2 Which is/are the modules of housekeeping operator.
a) Acquisition b) Serial control
c) Cataloguing d) All of these
- Q.3 Which is the right for circulation module.
a) Manage user accounts
b) Creates library catalogue
c) Tracks the location of library books
d) Mange the library finance of library books

- Q.4 A software is :
- a) A set of files
 - b) A set of database
 - c) A set of programmer
 - d) None of these
- Q.5 Which is not the information service?
- a) CAS
 - b) SDI
 - c) Bibliographical service
 - d) Issue software
- Q.6 Which one is add in library software?
- a) Green stone
 - b) Window
 - c) D-Space
 - d) Koha

Section-B

Note: Objective/Completion type questions. All questions are compulsory. $(6 \times 1 = 6)$

- Q.7 Sending an Email is the common feature of alerting service true/false.
- Q.8 Write the name of any one library software.
- Q.9 Define information service.
- Q.10 Define bibliographic service.
- Q.11 Write the example of open source software.
- Q.12 Write the name of any one reference source.

Section-C

Note: Short answer type Questions. Attempt any eight questions out of ten Questions. $(8 \times 4 = 32)$

- Q.13 Write any five advantages of library Automation.
- Q.14 Describe the challenges in library automation on brief.
- Q.15 Describe the acquisition of cataloguing function in automation library.
- Q.16 Write a short note on reference service.
- Q.17 Write the steps for selecting a library software.
- Q.18 Describe the development of library automation software.
- Q.19 Describe library automation & write its three purpose.
- Q.20 Describe the OPAC in brief.
- Q.21 Write any five features of open source software.
- Q.22 Write any five automated library services.

Section-D

Note: Long answer questions. Attempt any two questions out of three Questions. $(2 \times 8 = 16)$

- Q.23 Explain the process of library automation on detail.
- Q.24 Define open source software. Explain the features of open source software.
- Q.25 Explain any two automated library services.