

SECTION-D

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

Q.23 What do you understand by housekeeping and explain the operation in library automation of Circulation?

Q.24 Describe library automation and explain its need, purposes and advantages of library automation.

Q.25 Describe Open Source software and explain various types of Open Sources Software with examples.

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

Time : 3Hrs.

M.M. : 60

SECTION-A

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

Q.1 One is not open Sources Software.

- a) Green stone
- b) D-Space
- c) Window
- d) KOHA

Q.2 Book issue and return are used by _____ department.

- a) Acquisition
- b) Technical
- c) Circulation
- d) Periodical

Q.3 Software maybe defined as _____ for a computer.

- a) A set of files
- b) A set of database
- c) A set of programmes
- d) A set of packages

Q.4 Identify the odd one from:

- a) LAN
- b) MAN
- c) ISDN
- d) WAN

Q.5 Which is computerized information service?

- a) CAS
- b) SDI
- c) Online reference service
- d) All of these

Q.6 Which is advantages of library automation?

- a) Multiple access
- b) Quicker Obtain
- c) Less space
- d) All of these

SECTION-B

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

Q.7 Full form of CAS.

Q.8 Write one examples of open source software..

Q.9 In which section the library that purchase the books.

Q.10 Define Reference Service.

Q.11 Write website of Greenstone.

Q.12 Write any one housekeeping operation.

SECTION-C

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

Q.13 Write any five needs of library automation.

Q.14 Describe the process of evaluation of library automation.

Q.15 Describe the criteria for selecting a library software.

Q.16 Define Open Source software with examples.

Q.17 Define Automation of technical and explain any two functions in library.

Q.18 Describe Document Delivery Services.

Q.19 Write name any five automated library services.

Q.20 Describe development of Library Automation Software.

Q.21 Define Bibliographic Services in Automation Library.

Q.22 Describe Serial Control and explain any two functions in automation Library.