

D-3023**Sub. Code****10911****DISTANCE EDUCATION****B.Lib. I.Sc. DEGREE EXAMINATION, DECEMBER 2019.****First Semester****Library And Information Science****LIBRARY AND SOCIETY****(CBCS 2018–19 Academic Year onwards)****Time : Three hours****Maximum : 75 marks****SECTION A — (10 × 2 = 20 marks)****Answer ALL questions carry equal marks.**

1. What are the Five Laws of Library Science?
2. How Many States have passed Library legislation?
3. Write any two impacts of Library Technology.
4. State two functions of National Library.
5. What is Newspaper Act?
6. Define IPR.
7. Expand RRRLF.
8. What do you mean by E-Journals Consortium?
9. List out any four basic qualities of a Librarian.
10. Define IASLIC.

SECTION B — (5 × 5 = 25 marks)

Answer ALL questions.

11. (a) Write about outreach programmes of libraries.

Or

- (b) Explain the Five laws of Library Science.

12. (a) Explain the scope and objectives of Academic libraries.

Or

- (b) Explain the role of National library.

13. (a) Explain the State and Central Library Act.

Or

- (b) Explain the historical development of libraries in UK.

14. (a) Write about Copy Right Act.

Or

- (b) What are the functions of special library?

15. (a) Explain the qualities of librarian and librarianship.

Or

- (b) Explain the role of ILA.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Explain the influence of library on the Social, Cultural, Economic and Political event of a Country.
17. Discuss the implications of the Fourth Law of Library Science.

18. Write an essay on the public library movement in India after independence.
 19. Highlight the importance of library legislation in providing effective library service.
 20. What are the library activities of UNESCO?
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10912

DISTANCE EDUCATION

B.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2019.

First Semester

Library and Information Science

INFORMATION SOURCES, SYSTEMS AND SERVICE

(CBCS 2018 – 19 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer ALL questions carry equal marks.

1. Define Information Explosion.
2. Define Information Transfer.
3. Explain Bibliography of Bibliographies.
4. Define Year Book.
5. Expand NISCAIR and DESIDOC
6. Expand MEDLARS and INIS
7. Expand SDI and AGRIS

8. Define Compilation of Bibliography
9. Explain Literature Search
10. Expand LISA

SECTION B — ($5 \times 5 = 25$ marks)

Answer ALL questions either or choice

11. (a) Define information. Explain the importance of information in research and development.

Or

- (b) Critically examine the check points for evaluation of reference books.

12. (a) Explain different types of dictionaries with suitable examples. Bring out their importance.

Or

- (b) What are the biographical information sources? Discuss with examples their reference value.

13. (a) Discuss the historical development of the concept “Universal Bibliography”.

Or

- (b) Mention the criteria for evaluation of reference books and evaluate ‘Encyclopedia Britannica’.

14. (a) Write a detailed account on DESIDOC.

Or

- (b) What are Dictionaries? Present a critical note on oxford English dictionary.

15. (a) Write short note on Current Awareness Service.

Or

- (b) Discuss the role of biographical sources in higher education.

SECTION C — ($3 \times 10 = 30$ marks)

Answer any THREE questions

16. Discuss the process of evaluation of information sources in libraries.
17. Write briefly about various types of bibliographies.
18. Explain the concept of reference service and information service. Discuss and differentiate between long range and short range reference service.
19. What do you understand by CAS and SDI? Discuss the steps involved in providing SDI service in a Special Library.
20. What do you understand by 'Initiation of freshman' and 'User Education'? Explain how you would organize a user education programme in an academic library.
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D-3025**Sub. Code****10913**

DISTANCE EDUCATION

B.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2019.

First Semester

Library and Information Science

INFORMATION PROCESSING – I :
CLASSIFICATION THEORY

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer ALL questions carry equal marks.

1. Define Mnemonics.
2. Define Fission and Fusion.
3. Expand UDC and DDC.
4. What is common isolate?
5. Index in DDC.
6. Define Ontology.
7. Who is the deviser of Subject Classification?
8. Define facet analysis.
9. Explain Notation.
10. What are normative principles?

SECTION B — (5 × 5 = 25 marks)

Answer ALL questions.

11. (a) Explain with example the meaning and purpose of library classification.

Or

- (b) Describe with suitable examples the various species of library classification.

12. (a) What is a common isolate? Explain its application in CC.

Or

- (b) Describe the various modes of formation of subject in the universe of knowledge.

13. (a) Discuss the principles of helpful sequence with examples.

Or

- (b) Write about the use of 'Time and Space' in colon classification.

14. (a) Describe the significance of postulation procedures with examples.

Or

- (b) Define Device. Explain the different types explained in various classification schemes.

15. (a) What is Notation and discuss briefly the Canons of Notation.

Or

- (b) Enumerate the fundamental categories of Dr. S.R. Ranganathan and explain them with suitable example.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. What is a Special Classification scheme? Discuss its features, advantages and limitations with suitable examples.
 17. What do you understand by Normative Principles? Describe the Law of Interpretation, Law of Parsimony and Law of Osmosis.
 18. Define common isolates and describe their importance. State the various kinds of common isolates in the CC and the DDC. Illustrate with examples.
 19. Discuss the problems in the mapping of the universe of knowledge and the role of categories given by Ranganathan and others.
 20. Show your familiarity with the current development in the various library classification schemes.
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10921

DISTANCE EDUCATION

B.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2019.

Second Semester

INFORMATION COMMUNICATION TECHNOLOGIES IN
LIBRARIES

(From 2018–19 Academic year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer the ALL questions.

1. Write Output devices of computer
2. How many types of Computers?
3. What is Software?
4. Write the Content management software?
5. What is LAN?
6. Write short notes of the types of software
7. What is multi user computer?
8. Define search engines. Give some examples.
9. Which system software used for library
10. Give definition of Wi-Fi

PART B — ($5 \times 5 = 25$ marks)

Answer FIVE questions

11. (a) Write the major components of Information Technology.

Or

- (b) Write how Information Technology integrated with library functions.

12. (a) Write the advantages of recent generation of Computers.

Or

- (b) Write about the computers and networking and library networks.

13. (a) Write about the types of computers and its components.

Or

- (b) Explain how Library networks used to resource sharing among LIS professionals.

14. (a) Give elaborated details of any library automation software.

Or

- (b) Give brief notes of Telecommunication.

15. (a) Write elaborate noted on Wi-Fi connectivity

Or

- (b) Give the explanation with example of any learning management software

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions

16. Explain the Information Communication Technology helps to library functions.
 17. Write about the Institutional Repository software with examples.
 18. Give the list of different Library Networks and explain how helps to Resource sharing from Library Networks.
 19. Explain how you create database from MS Access and MS Excel for different library collections.
 20. Write brief notes of the different types of Programming language.
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10922

DISTANCE EDUCATION

B.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2019.

Second Semester

**MANAGEMENT OF LIBRARIES AND INFORMATION
CENTRES**

(CBCS – 2018-19 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL questions.

1. What is Library Management?
2. What is Open Access?
3. What is Serial Control?
4. Write any two barriers of acquisition.
5. Name any two book selection tools.
6. What is stock verification?
7. What is shelf rectification?
8. What is meant by Library Committee?
9. What is Annual Report?
10. What is MBO?

PART B — ($5 \times 5 = 25$ marks)

Answer ALL questions.

11. (a) Write a note on Housekeeping operations.

Or

- (b) Write a note on collection Evaluation and weeding out.

12. (a) Explain the different methods of stock verification.

Or

- (b) Write down the different types of book selection tools and their importance.

13. (a) Write a note on charing and Discharging of books.

Or

- (b) Write down the 'Safety Issues' involved in the Library Building.

14. (a) Explain the different types of Binding.

Or

- (b) Write the need of Human Resource Development in Libraries.

15. (a) Explain the different types of Budgeting.

Or

- (b) Write a note on Organisational Hierarchy.

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

16. Describe the various organisational structures in detail.
 17. Explain policy and procedures involved in collection Management of Print resources.
 18. Discuss the various types of Report Generation.
 19. Explain the concept principles of Budgeting and Allocation of Budget.
 20. Describe the works involved in serial control Department.
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D-3028**Sub. Code****10923**

DISTANCE EDUCATION

B.Lib.I.Sc. DEGREE EXAMINATION, DECEMBER 2019.

Second Semester

INFORMATION PROCESSING – II
CATALOGUING THEORY

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer ALL questions.

1. State the purpose of library catalogue.
2. What are the types of library catalogue?
3. Define sears list of subject leading.
4. Define MARC.
5. What is UBC?
6. Explain CIP.
7. What do you mean by ISSN?
8. Define ISO 2009.
9. What are Boolean operators?
10. Define Metadata.

SECTION B — ($5 \times 5 = 25$ marks)

Answer ALL questions.

11. (a) Explain the need and purpose of library catalogue.

Or

- (b) Explain the functions of subject catalogue.

12. (a) Explain uniform indexing.

Or

- (b) Explain normative principle.

13. (a) Explain centralized catalogue.

Or

- (b) Explain any one of electronic form of catalogue.

14. (a) Explain the basic features of metadata.

Or

- (b) Write a note on Z39.40.

15. (a) Explain automated cataloguing of indexing.

Or

- (b) Explain Boolean operators.

SECTION C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

16. Explain ISBD.

17. Explain web OPAC features of trends.

18. Explain co-operators cataloguing code.
 19. Explain the various types of physical forms of library catalogue.
 20. Explain any one of the chain procedure with an example.
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