

(DMLS01 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023

Library and Information Science

INFORMATION AND COMMUNICATION

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Define Information Discuss in detail Characteristics and nature of it.
2. What are the Information growth and generation? Discuss in detail.
3. What is Communication? Elaborate the models of Communication.
4. Discuss in detail Barriers of Communication.
5. Define Information Literacy. Explain in detail any two important models of it.

(DMLS01(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023

Library and Information Science

INFORMATION AND COMMUNICATION

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Write an essay on Knowledge Society.
 2. Explain in detail need and importance Information Society.
 3. Discuss in detail Copy Right Act 1956.
 4. Discuss the National Information policy objectives and procedures.
 5. Discuss the National Knowledge Commission.
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(DMLS01(NR))

(DMLS02 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

INFORMATION MANAGEMENT
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. Write an essay on Change Management.
2. Define MIS. Explain in detail fundamental concepts of it.
3. Define Knowledge Management. Explain need and importance of it.
4. Write an essay on Information Resource Management.
5. Write an account on Electronic Information Resources.

(DMLS02(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

INFORMATION MANAGEMENT
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. Define HRM. How it is importance in Libraries?
 2. Write an essay on performance appraisal.
 3. What is marketing Research? Elaborate of it.
 4. What is marketing segmentation? Discuss the types of market segmentations.
 5. Write an essay on design and pricing of LIC products.
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(DMLS03 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, .MARCH 2023.

INFORMATION PROCESSING AND RETRIEVAL

MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. What is Information processing and Retrieval? Explain its components and objectives.
2. Discuss the structure of UDC.
3. Discuss the Broad system of ordering.
4. Define Indexing Languages. Explain its need and importance.
5. Define Treasures. Explain in detail steps involved while construction of Thesaurus.

(DMLS03(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, .MARCH 2023.

INFORMATION PROCESSING AND RETRIEVAL

MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. Write an essay on Bibliographic standards and formats.
 2. Explain in detail MARC-21 fields.
 3. Write an essay on AACR-II
 4. Write an account on indexing search techniques.
 5. Discuss in detail models of Information Retrieval.
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(DMLS03(NR))

(DMLS04 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

INFORMATION TECHNOLOGY : THEORY

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Define Information Technology. Describe the Components of it.
2. What is communication Technology? Discuss the essentials of it.
3. Define Network. Describe in detail various Network Topologies.
4. Write an account on different type's networks.
5. Define Internet. Discuss the role of Internet in Libraries.

(DMLS04(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

INFORMATION TECHNOLOGY : THEORY

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Write an essay on information technology applications in Libraries.
 2. Define web technology. Describe the need and importance in libraries.
 3. What is e-publishing? Describe in detail advantages of it.
 4. Write an essay on MS word.
 5. Describe in detail salient features of MS Access.
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(DMLS04(NR))

(DMLS05 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Master of Library and Information Science

LIBRARY AUTOMATION

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Define Library Automation. Discuss its need and importance in libraries.
2. Discuss the hardware and software requirements for Library Automation.
3. Write an account on planning and implementation of Library Automation.
4. Describe the Automation of University library circulation section.
5. Discuss the acquisition of automation in academic libraries.

(DMLS05(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Master of Library and Information Science

LIBRARY AUTOMATION

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Discuss the salient features of LIBSYS automation software
 2. Define Database management. Discuss its need and importance.
 3. Define CDS/IS/IS. How can you create database using OS/IS/IS?
 4. State the salient features of SOUL.
 5. Evaluate the criteria for selection of software packages.
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(DMLS06 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Master of Library and Information Science

**RESEARCH METHODOLOGY
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS**

1. Define Research. Explain in detail need and purpose of it.
2. Write an essay on Inter disciplinary Research.
3. Define Hypothesis. Examine the need and purpose of it.
4. Elaborate in detail sampling techniques and types.
5. Explain in detail historical method of Research.

(DMLS06(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Master of Library and Information Science

**RESEARCH METHODOLOGY
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS**

1. Write an essay on data collection tools.
 2. Write an essay on data analysis and interpretation.
 3. Write an account on SPSS.
 4. Discuss the steps involved in Research report writing.
 5. Write an essay on trends in LIS research.
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(DMLS07 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH, 2023.

Master of Library and Information Science

ACADEMIC LIBRARIES.
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. Define Academic Library. Discuss role of Library in Academic institutions.
2. Describe the role of UGC's in promoting the academic libraries.
3. Discuss the concept and importance of Resource Sharing
4. What is collection development? Discuss the various method involved of it.
5. Define organizational chart. Discuss the importance and purposes of it in Academic Libraries.

(DMLS07 (NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH, 2023.

Master of Library and Information Science

ACADEMIC LIBRARIES.
MAXIMUM : 30 MARKS
ANSWER ALL QUESTIONS

1. Discuss the services of UGC Infonet.
 2. Write an account on Current Awareness Service.
 3. Define User education programme. Elaborate its purpose and functions served by academic libraries.
 4. Define Information literacy. Discuss models of IL.
 5. "Academic Libraries are backbone of Academic Institutions" discuss.
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(DMLS07 (NR))

(DMLS08 NR))

ASSIGNMENT - 1

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Library and Information Science

DIGITAL LIBRARIES

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

1. Define digital Library. Explain detail in concept of it.
2. Write an account on digital library merits and demerits.
3. Discuss in detail digital library management.
4. Write an essay on design and organization of digital libraries.
5. Define digital resource. Elaborate in nature and management of digital libraries.

(DMLS08(NR))

ASSIGNMENT - 2

M.L.I.Sc. DEGREE EXAMINATION, MARCH 2023.

Library and Information Science

DIGITAL LIBRARIES

MAXIMUM : 30 MARKS

ANSWER ALL QUESTIONS

6. Define digital archiving. Explain its need and strategies.
 7. Explain in elaborate major digital library initiatives.
 8. Write an essay on digital library initiatives in India.
 9. Explain detail digitalization process and methods.
 10. Define digital library software. Elaborate the DSpace digital library software.
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