

**(DMLS01(NR))**

**ASSIGNMENT-1**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Communication**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)* What is information, examine the nature, value and utility of information in national building.
- Q2)* Describe the information growth, generation and information Transfer Cycles.
- Q3)* Enumerate the Communication concept, theories and models.
- Q4)* Channels of communication & Barriers of communication – Discuss.
- Q5)* Discuss the characteristics and implications of Information Society.

**(DMLS01(NR))**

**ASSIGNMENT-2**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Communication**

**MAXIMUM MARKS:30**

**Answer ALL Questions**

- Q1)* What is Information Literacy, describe the concepts, models & standards.
- Q2)* Describe the importance, need and purpose of different information Acts.
- Q3)* Discuss & Distinguish the intellectual Property Rights & Copy Right Act.
- Q4)* Evaluate the objectives and purpose of National Information Policy.
- Q5)* Describe the importance of National Knowledge Commission.



**(DMLS02 (NR))**

**ASSIGNMENT-1**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Management**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)** Fundamental concepts of Information Management in Libraries – Discuss.
- Q2)** Examine the need, purpose and importance of TQM in libraries.
- Q3)** Discuss the concepts, types and scope of Knowledge Management applications in LICs.
- Q4)** Knowledge Management Models, Tools and Systems – Discuss.
- Q5)** Describe the Information Resource Management techniques in managing the Print, Non-book, digital and electronic resources.

**(DMLS02 (NR))**

**ASSIGNMENT-2**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Management**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)* Nature and types of Information Resources Management – Discuss.
- Q2)* What is HRM? Discuss the importance of HRM in Libraries – Discuss.
- Q3)* Discuss the importance of Motivational Factors, Soft skills and Performance Appraisal.
- Q4)* Define Marketing Management, describe the concepts and economics of Marketing Management.
- Q5)* The need, purpose and importance of Designing and Pricing of LIC Products – Discuss.



**(DMLS03 (NR))**

**ASSIGNMENT-1**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Processing Retrieval (Theory)**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)* Present an overview of UDC and BSO.
- Q2)* Evaluate the different concepts of Information Processing and Retrieval – Discuss.
- Q3)* Describe the types and characteristics of Indexing Languages.
- Q4)* Examine the importance, need and purpose of Thesaurus.
- Q5)* What is ISBD? Describe the importance of ISBD(M) and ISBD(G).

**(DMLS03 (NR))**

**ASSIGNMENT-2**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018**  
**MASTER OF LIBRARY INFORMATION SCIENCE**  
**Information Processing Retrieval (Theory)**

**MAXIMUM MARKS:30**  
**Answer ALL Questions**

- Q1)* Describe and distinguish the need and purpose of Metadata and Dublin Core.
- Q2)* Define Indexing. Describe the types and methods of Indexing systems.
- Q3)* What is search strategy, enumerate the tools, techniques and methods of search strategy.
- Q4)* What is IRS, evaluate the information Retrieval Systems.
- Q5)* Parameters for Evaluation Information Retrieval System – Discuss.

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**(DMLS04 (NR))**

**ASSIGNMENT-1**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Technology**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)** Describe the Overview of ICT and its applications in Libraries.
- Q2)** Define IT? Discuss the components of IT.
- Q3)** What is a Network, Describe and distinguish LAN, WAN and MAN.
- Q4)** Describe the types of Topologies in Networks.
- Q5)** Define WWW, describe the importance of WWW in library services.

**(DMLS04 (NR))**

**ASSIGNMENT-2**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Information Technology**

**MAXIMUM MARKS:30**

**Answer ALL Questions**

- Q1)* What is Internet? How it helps in online information Services.
- Q2)* Discuss the importance of Reprographic Technologies/services in Libraries.
- Q3)* Distinguish the need and purpose of Satellite Technologies and Communication Technologies.
- Q4)* Define Software; discuss the importance of Application Software in Libraries.
- Q5)* Describe the utility of M.S. Office in office administration.





**(DMLS05 (NR))**

**ASSIGNMENT-1**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Library Automation**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)** What is Library Automation? Planning and implementation of library automation - Discuss.
  
- Q2)** Describe the need and purpose of Library Automation in this digital age.
  
- Q3)** Discuss the peculiarities of Serials Control in automated environment.
  
- Q4)** Evaluate the House Keeping Operations in Academic Libraries.
  
- Q5)** What is software? Describe the types of library software's and its limitations - Discuss.

**(DMLS05 (NR))**

**ASSIGNMENT-2**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Library Automation**

**MAXIMUM MARKS:30**

**Answer ALL Questions**

- Q1)** What is a Open Source Software, Discuss in details about the available OSS of libraries.
- Q2)** Describe the importance of CDS/ISIS, present a detailed study on CDS/ISIS.
- Q3)** What is Database, how the Database Management Systems are useful and helpful in Library Routines.
- Q4)** Discuss the importance of various library software's available in the market, how to select a suitable software for library automation.
- Q5)** Enumerate the Selection Criteria of Library Software Packages available in commercial market.



**(DMLS06 (NR))**

**ASSIGNMENT-1**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Research Methodology**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)** Explain the need and purpose of research.
- Q2)** Classify research and state their features.
- Q3)** How do you formulate and test the validity of research?
- Q4)** Bring out the sources of identification of research problem.
- Q5)** What are the merits and demerits of case study method of research?

**(DMLS06 (NR))**

**ASSIGNMENT-2**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE**

**Research Methodology**

**MAXIMUM MARKS:30  
Answer ALL Questions**

- Q1)** Need and Strategies of Digital Preservation for future use – Discuss.
- Q2)** What are the tools used to collect primary data?
- Q3)** How do you analyse and interpret data?
- Q4)** State the recent trend in LIS research.
- Q5)** Describe the significance of language and style in report writing..

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**(DMLS07 (NR))**

**ASSIGNMENT-1**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE  
ACADEMIC LIBRARIES**

**MAXIMUM MARKS:30  
Answer ALL Questions**

1. Describe different types of Libraries, with special reference to Academic Libraries.
2. Write in detail on resource sharing and its importance in Academic Libraries.
3. Discuss about inflibnet, infonet and infeed.
4. Prepare organization charts of Academic Libraries
5. Write in detail on the procedure for collection, Development and preservation in Academic Libraries.

**(DMLS07 (NR))**

**ASSIGNMENT-2**

**MLISC DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE  
ACADEMIC LIBRARIES**

**MAXIMUM MARKS:30  
Answer ALL Questions**

1. In what way CAS, SDI services are useful in Academic Libraries?
2. What is user education and how it is useful?
3. Describe the steps for evaluation of information services in Academic Libraries.
4. Examine the need and analysis of Data Analysis and its interpretation.
5. Give an account on Role of UGC for growth and Development of College and University Libraries

**(DMLS08 (NR))**

**ASSIGNMENT-1**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE  
DIGITAL LIBRARIES**

**MAXIMUM MARKS:30  
Answer ALL Questions**

1. Define Digital Libraries; explain the differences from the traditional Libraries.
2. What are the characteristics and components of Digital Libraries?
3. Describe the Architecture required for Organization of Digital Libraries.
4. What are the Digital resources? Write about their management.
5. Discuss the need of Digital Archiving.

**(DMLS08 (NR))**

**ASSIGNMENT-2**

**M.L.I.Sc. DEGREE EXAMINATION, MAY – 2018  
MASTER OF LIBRARY INFORMATION SCIENCE  
DIGITAL LIBRARIES**

**MAXIMUM MARKS:30  
Answer ALL Questions**

1. Discuss on the initiatives taken on Digital Library in India.
2. What is an open Achieve initiative (OAI)? Write on its importance.
3. What is Digitalization method and write on its importance?
4. What is the importance of institutional Repositioning? Discuss the available software.
5. Write on the Role of E-Priority in Digital Libraries.