PGIS-N 1180 B- 14
M.L.I.Sc Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
Foundations of Library & Information Science
Paper : HC 1.1
(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

Answer questions are compulsory.

SECTION - A

1. a)   What is a library? State and explain the different types of libraries with suitable examples.   (16)

OR

   b)   State the the first law of Library Science and examine its implications for libraries.

(16)

2. a)   Bring out the salient features of KPL Act of 1965.   (16)

OR

   b)   What is information? Explain its characteristics with suitable examples.   (16)

3. a)   State and explain the aims and objectives of NASSDOC.   (16)

   b)   Bring out the salient features of DESIDOC.

OR

   c)   Write a note on PUBMED.

   d)   Examine the objectives and activities of IFIS   (2 × 8 = 16)

4. a)   Explain the role of professional associations in the development of LIS profession.

   b)   Write a note on Ethics in Librarianship.

OR

   c)   Explain the activities of UNESCO.

   d)   Write a note on Delivery of Books and Newspapers Act.   (2 × 8 = 16)

5. Write short notes on.

   a) Second law of Library Science

   b) Objectives of a school library

   c) Need for Library Legislation

   d) FID

OR

   e) Activities of ILA

   f) Libraries in Ancient India

   g) AGRIS

   h) National Library of India $(4 \times 4 = 16)$

PGIS-O 1181 B-14
MLIS Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Foundation of library and Information science)
Paper -1.1
(Old)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

   ALL questions are compulsory.

L.   a)   Describe the objectives, functions and services of Academic libraries

                            Or

     b)   Discuss the role of library in changing society   (16)

2.   a)   Explain the extension and outreach services in public libraries

                            Or

     b)   State the need for library legislation in India. Explain the salient features of KPL

          Act 1965.   (16)

3.   a)   Write a note on social and historical foundations of a library.

     b)   Discuss the activities and services of NISC AIR   (2x8=16)

                            Or

     c)   Explain the objectives and contribution of IFLA to promotion of library profession

     d)   Bring out the role of IASLIC in the development of libraries and information
          centers in India

4. a) Explain the implications of third law of library science

   b) Write a note on INIS   (2x8=16)

<p align="center">Or</p>

   c) Discuss the contribution of UNESCO to libraries and information centres

   d) Write a note on development of libraries in India

5. Write short notes on the following.   (4x4=16)

   a) Rural libraries

   b) Second law of library science

   c) CILIP

   d) ALA

<p align="center">Or</p>

   e) Characteristics of Information society

   f) Delivery of Books and newspapers Act

   g) FID

   h) DESIDOC

PGIS-N 1182 B-14
M.L.I.Sc Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Management of Library of Information Centers)
Paper -H.C-1.2
(New)

Time : 3 Hours　　　　　　　　　　　　　　　　　　Maximum Marks : 80

Instructions to Candidates:

　　　　All questions are compulsory

I.　a)　Write a detailed note on Marketing of information products and services

　　　　　　　　　　Or

　b)　Explain different styles and approaches of management　　　(16)

2.　a)　write a detailed note on library housekeeping operations

　　　　　　　　　　Or

　b)　Describe different sections in the university library　　　(16)

3.　a)　Explain the procedure to be followed in the selection and acquisition of books in a university library

　b)　Write a note on collection development policy　　　(2x8=16)

　　　　　　　　　　Or

　c)　Write in brief about staff motivation

　d)　Write a note on staff training and development programme

4.　a)　What is a library budget? Explain PPBS

　b)　Describe cost benefit analysis and cost effectiveness　　　(2x8=16)

　　　　　　　　　　Or

　c)　Explain the role of librarian inplanning and designing of a library building

　d)　Write a note on performance evaluation system

5. Write short notes   (4x4=16)

    a) Schools of thought

    b) POSDCOB

    c) furniture and equipment

    d) TQM

                                Or

    e) Financial management

    f) Non-Book materials

    g) Library statistics

    h) Weeding

                        _____

PGIS-O 1183 B-14
MLISC I Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Management of Libraries & Information centers)
Paper -1.2
(Old)

Time : 3 Hours Maximum Marks : 80

Instructions to candidates:

all questions are compulsory

1. a) Define 'Library management'? Explain its objectives and purpose

    Or

    b) What do you understand by scientific management? Explain in detail

2. a) Discuss the different book selection tools used in libraries

    Or

    b) Explain the different charging and discharging methods used in circulation section

3. a) Write a detail not on library building 2×8=16

    b) Explain different sources of finance for and academic library

    Or

    c) Define budget? Explain the zero based budgeting

    d) Write a note on TQM

4. a) Write a note on stock verification 2×8=16

    b) Write a note on library related standards

c) Write a note on social control

d) Write a note on POSDCORB

5. Write short notes on the following $4 \times 4 = 16$

a) Annual report

b) MBO

c) SWOT

d) Library rules

Or

e) PPBS

f) Library committee

g) Risk management

h) preservation of library materials

PGIS-N 1184 B-15
MLISC Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Knowledge, Organization Library Classification(Theory))
Paper -H.C-1.3
(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

All questions are compulsory

I. a) Define classification. Explain the need and purpose of library classification

Or

b) Explain the principles of helpful sequence with examples   **(16)**

2. a) Define postulate. Discuss the postulate of Fundamental categories

Or

b) Explain with examples the modes of formation of subjects   **(16)**

3. a) Explain the salient features of DDC

b) Write a note on the structure of subjects   **(2x8=16)**

Or

c) Explain the postulate for facet sequence

d) Write an essay on the descriptive theory of library classification

4. a) Discuss the levels of phase relation

b) Explain the different devices used in CC with examples   **(2x8=16)**

c) Write a note on the qualities of an good notation

d) Explain the planes of work

5. Write short notes   (4x4=16)

   a) Systems

   b) Types of Ideas

   c) Common Isolates

   d) Law of osmosis

Or

   e) Zone analysis

   f) Mnemonics

   g) Postulates of Rounds

   h) Law of Impartiality

_____

PGIS-O 1185   B-14
MLISc Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Knowledge Organization Library Classification (Theory))
Paper -1.3
(Old)

Time : 3 Hours   Maximum Marks : 80

Instructions to candidates:

   All questions are compulsory.

1. a)   Define 'Library classification' Explain different species of library classification schemes

                                        Or

    b)   Explain the structure and attributes of universe of knowledge   (16)

2. a)   Explain five fundamental categories with examples

                                        Or

    b)   Describe the salient features of DDC 19th edition   (16)

3. a)   Explain the arrangement of main charges in colon classification

    b)   What is Notation? Explain the qualities of good notation

                                        Or

    c)   Describe the structure of UDC

    d)   Explain common isolates used in colon classification   (2×8=16)

4. a)   Describe the book numbering system as given by Dr.S.R Ranganathan

    b)   Write a note on phase relation

c) Enumerate the canons of characteristics, explain any two in detail

d) Explain different types of mnemonics $(2 \times 8 = 16)$

5. Write short notes on the following

a) Systems and specials

b) Knowledge classification

c) Law of osmosis

d) chronological device

Or

e) Trends in classification

f) Geographical device

g) law of passimony

h) Need for depth schedules $(4 \times 4 = 16)$

—————————————

PGIS-N 1188 B-14
MLISc Ist Semester(CBCS & CAGP) Degree Examination
Library & Information Science
(Special Libraries)
Paper - SC-1.3
(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

      All questions are compulsory

1.   a)   Describe the objectives and functions of a special library   **(16)**

                                Or

   b)   Discuss the problems in the acquisition and preservation of electronic publications

2.   a)   Explain procedure for the selection and recruitment of library and information personal

                                Or

   b)   Discuss the factors to be considered while planning and designing a modern special library building   **(16)**

3.   a)   Discuss the role of special libraries in industries and decision making

   b)   Explain the duties and responsibilities of the librarian in a special library

                                Or

   c)   Write about different book selection tools

   d)   Explain different sources of finance for a research library   **(2×8=16)**

4.   a)   Explain how special libraries differ from other types of libraries

   b)   Write a note on motivation

                                Or

   c)   Write in brief about internet based services

   d)   Discuss the issues to be considered while networking the special libraries in India.

5. Write short notes on $(4 \times 4 = 16)$

   a) Development of special libraries in India since independence

   b) Problems in organization of Non-Book materials

   c) Training of LIS professionals

   d) Document delivery service (DDS)

Or

   a) Special libraries in India before independence

   b) Learned society publications

   c) Service conditions

   d) Virtual reference service

PGIS-O 1187 B- 14
M.L.I.Sc. Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Fundamentals of Computers (Theory))
Paper : 1.4
(Old)

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

*All questions are **compulsory**.*

1. a) What is computer? Trace the historical development of computer.   (16)

<div align="center">OR</div>

    b) Describe in detail different types of computers.

2. a) Discuss the usefullness of MS - Power point.   (16)

<div align="center">OR</div>

    b) Explain the different input devices.

3. a) Write a note on data representation.

    b) Discuss the salient features of MS - window.   (2 × 8 = 16)

<div align="center">OR</div>

    c) Explain the importance of library software.

    d) Write a note on optical devices.

4. a) Discuss the methods of different kinds of file organisation.   (2 × 8 = 16)

    b) Write a note on flow charting.

<div align="center">OR</div>

    c) Discuss criteria for selection of computers

    d) Write a note on UNIX/LINUX.

5. Write a short notes on the following: $(4 \times 4 = 16)$

   a) Punched card

   b) ABCUS

   c) Mouse

   d) System software

OR

   e) Parts of computer

   f) Characteristics of computer

   g) MS - Excel

   h) Key - Board

Roll No. _____ [Total No. of Pages : 2

PGIS-N 1186 B-14
MLISC Ist Semester (CBCS & CAGP) Degree Examination
Library & Information Science
(Fundamentals of Computer Theory)
Paper -HC-1.5
(New)

Time : 3 Hours   Maximum Marks : 80

Instructions to candidates:

All questions are compulsory.

1. a)   Discuss the criteria for the selection of computer hardware and software

Or

    b)   Explain the steps in creating a worksheet in MS-excel   **(16)**

2. a)   Discuss the salient features of various types of computers

Or

    b)   Explain the functions of an operating system with MS-windows as an example   **(16)**

3. a)   Write the characteristics of third generation computers   **(2x8=16)**

    b)   Write a note on Input devices

Or

    c)   Write a note on magnetic storage devices

    d)   Discuss the features of MS-Word 2007

4. a)   Briefly explain the concept of programming

    b)   Explain sequential and indexed file organization

Or

c) Write a note on system software

d) Explain different types of data representation   **(2x8=16)**

5. Write short notes on the following

a) parts of a computer

b) Optical devices

c) MS-Powerpoint

d) Keyboard

Or

e) DVD

f) Abacus

g) Scanners

h) Super computers   **(4x4=16)**

_____