PGIS 1147 B - 15

MLISc Ist Semester (CBCS & (CAGP)) Degree Examination

Library and information Science

(Foundations of Library and Information science)

Paper - HC : 1.1

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

   1)   **All** questions are compulsory.

   2)   Marks are indicated against each question.

1.   a)   Trace the evolution of the concept of a library from its historical and sociological foundations.

OR

   b)   State the second law of library science and examine its implications for libraries.(16)

2.   a)   Discuss the role of library and information center in formal and informal education.

OR

   b)   Explain the need and purpose of library legislation.   **(16)**

3.   a)   Bring out the activities of NISCAIR.

   b)   Describe the services of NASSDOC.

OR

   c)   Write a note on ERIC.

   d)   Examine the activities of AGRIS.   **(2×8=16)**

4. a) Give an account on IASLIC.

   b) Explain the activities of FID.

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

   c) Write a note on Copyright Act.

   d) Explain the role of ILA in India. $(2 \times 8 = 16)$

5. Write short notes on :

   a) Fifth Law of Library Science.

   b) Classification of Libraries.

   c) KPL Act, 1965.

   d) DESIDOC.

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

   e) UNESCO

   f) CILIP

   g) Delivery of Books and Newspaper Act.

   h) Library movement in India. $(4 \times 4 = 16)$

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PGIS 1149 B-15
MLISc Ist Semester (CBCS & CAGP) Degree Examination
Library and Information Science
(Management Of Library And Information Centers)
Paper - HC - 1.2

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates:

There are **Five** questions. All questions are compulsory.

1. a)   Explain the organisational structure of a university library.   (16)

OR

b)   Enumerate the various sections of the library. Explain the functions and activities of circulation section.

2. a)   What is human resource management? Explain its planning, recruitment and management in university libraries.   (16)

OR

b)   What is system analysis? Explain various criteria used for system analysis.

3. a)   POSDOLORB   (2×8=16)

b)   PPBS

OR

c)   JQM and its importance in libraries

d)   Write a note on design of modern library building.

4. a)   Give an account on "Schools of Thoughts of Management.   (2×8=16)

b)   Write a brief note on collection development policy.

OR

c)   Write a note on Cost Effectiveness.

d) Describe the tools and techniques for marketing of information products and services.

5. Write short notes on: (4×4=16)

a) Styles and approaches to library management.

b) Sources of finance

c) Weeding of Library collection

d) Library Furniture.

OR

e) Evaluation of library collection

f) Zerobased Budgeting.

g) Staff manual

h) Library statistics

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PGIS 1151 B - 15

MLISc Ist Semester (CBCS&CAGP) Degree Examination

Library And Information Science

(Knowledge Organisation: Library Classification (Theory))

Paper - HC : 1.3

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates :

All questions are compulsory.

1. a) Describe the features of UDC.

                              OR

    b) What are 'Mnemonics'? Explain them with examples.   (16)

2. a) Discuss how planes of work will help in classification.

                              OR

    b) Write a note on uses of devices in Library classification schemes.   (16)

3. a) Describe the structure and attributes of knowledge.

    b) Write a note on classification research during 20th century.

                              OR

    c) Describe the Canons for idea plane.

    d) Trace the history of classification from vedic period to 1876.   (2×8=16)

4. a) Explain the components of call number with examples.

    b) Mention and explain different types of notation.

c) Discuss the factors to be considered while designing a depth schedule.

d) Write a note on common Isolate. $(2 \times 8 = 16)$

5. Write short notes on :

a) Classification terminology.

b) Qualities of a good notation.

c) Loose assemblage.

d) Dynamic theory of Library classification.

OR

e) Relative index of DDC.

f) Structure of colon Classification.

g) Postulates.

h) Principles of facet sequence. $(4 \times 4 = 16)$

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PGIS 1153 B-15
M.L.I.Sc. Ist Semester (CBCS & CAGP) Degree Examination
Library and Information Science
(Fundamentals of computers)
Paper - HC - 1.5

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates.

All questions are compulsory

1. a) What is computer? Explain the different generations of computers?   (16)

OR

    b) Explain in detail the input devices of a computer

2. a) What is sequential file organisation? Discuss its advantages and disadvantages. (16)

OR

    b) Discuss the criteria that you would consider for selection of computers libraries.

3. a) Write a note on usefulness of MS-Excel.   (2×8=16)

    b) Differentiate between system and application software.

OR

    c) What is a flow chart? Explain its different symbols.

    d) Explain the various types of pointers.

4. a) Write a note on output devices of the computer.   (2×8=16)

    b) Explain the editing features of MS-Word.

OR

    c) Explain the features of MS Windows.

    d) Differentiate between ROM and RAM.

5. Write short notes on: (4×4=16)

    a) Uses of computers in Libraries.

    b) Features of a good PPT presentation.

    c) Key Board.

    d) ASCII

OR

    e) Block diagram of a computer.

    f) Scanners

    g) Limitation of computers.

    h) Floppy disks.

PGIS 1155 B - 15

MLISc I Semester (CBCS&CAGP) Degree Examination

Library And Information Science

(Special Libraries)

Paper - SC : 1.3

Time : 3 Hours   Maximum Marks : 80

Instructions to Candidates :

All questions are compulsory.

1. a)   Trace the historical development of special libraries in India.

OR

   b)   Explain the procedure for selection and acquisition of periodicals in special libraries.

                                                                        (16)

2. a)   Discuss the computer based sources & services.

OR

   b)   What is weeding? Explain the need of weeding in special libraries.   **(16)**

3. a)   Write a note on reference services.

   b)   Discuss the steps in collection development in special libraries.

OR

   c)   State and explain various budgeting techniques.

   d)   Discuss the steps involved in planning of a modern special library.   **(2×8=16)**

4. a) Describe the characteristics of a special library.

    b) Explain the problems in preservation of electronic publications.

OR

    c) Discuss the duties & responsibilities of a special librarian.

    d) Explain the role of a librarian in resource mobilization. $(2 \times 8 = 16)$

5. Write short notes on :

    a) Functions of a special library.

    b) Evaluation of information sources.

    c) Recruitment of library personnel.

    d) Furniture in a special library.

OR

    e) Patents.

    f) Book selection tools.

    g) Motivation.

    h) Resource sharing. $(4 \times 4 = 16)$