

PGIS-N 1192 B-2K13**M.L.I.Sc. Ist Semester(CBCS & CAGP) Degree Examination****Library and Information Science****(Foundations of Library and Information Science)****Paper - HC-1.1****(New)**

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

All questions are compulsory

1. a) Critically examine the social and historical foundations of library

OR

- b) State the second law of library science and explain its implications (16)

2. a) Discuss the role of library and information centers informal and informal education (16)

OR

- b) 'Librarianship as a profession' -Discuss

3. a) State and explain the aims and activities of NISCAIR

- b) Explain the role of NASSDOC in providing information services in the field of social services in India.

OR

- c) Write an account on 'AGRIS'

- d) Explain the activities of INIS (2×8=16)

4. a) Write a note on library movement in India

- b) Explain the aims and objectives of IASLIC

OR

- c) Discuss the role of CILIP
- d) State and explain the objectives of ILA (2×8=16)

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

- a) Objectives of public library
- b) Library is a growing organism
- c) Copy right Act 1965
- d) Publications of DESIDOC

OR

- e) Classification of libraries
 - f) Characteristics of information
 - g) NISCAIR on line databases
 - h) IFLA
-

PGIS-N 1194 B-2K13
M.L.I.Sc. Ist Semester(CBCS & CAGP) Degree Examination
Library and Information Science
(Management of Library and Information Centers)
Paper - HC-1.2
(New)

Time : 3 Hours

Maximum Marks : 80

*Instructions:*All questions are **compulsory**

1. a) Define the concept of Management and discuss the principles of Scientific Management (16)

OR

- b) Define 'Management'. Explain its scope and purpose
2. a) Name different sections of a library and explain the functions of technical section (16)

OR

- b) Write a detailed note on library records and reports
3. a) Explain the principles of Book selection in detail. (2×8=16)
- b) What are the objectives of Budgeting? Discuss various budgeting methods

OR

- c) Write in detail the procedures followed in the selection and procurement of periodicals in a university library.
- d) Explain any one of the charging systems and discuss its merits and demerits

4. a) Explain various sources of finance for libraries and information centres
b) Describe Recruitment procedures (2×8=16)

OR

- c) Explain job analysis
d) Discuss the leadership styles

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

- a) Motivation
b) Planning
c) TQM
d) Evaluation measures

OR

- e) Library standards
f) Training and development
g) Book selection tools
h) M.B.O
-

PGIS-N 1196 B-2K13**M.L.I.Sc. Ist Semester(CBCS & CAGP) Degree Examination****Library and Information Science****(Knowledge Organization: Library Classification (Theory))****Paper - HC 1.3****(New)**

Time : 3 Hours

Maximum Marks : 80

*Instructions:*All questions are **compulsory**

1. a) Bring out the significance of library classification in Information processing and organization (16)

OR

- b) Explain the methodology in designing a depth classification schedule

2. a) Explain the basic laws of library classification (16)

OR

- b) Discuss the current trends in classification research

3. a) Define mnemonics. Explain different kinds of mnemonics (2×8=16)

- b) Discuss different types of phase relations

OR

- c) Write a note on different types of subjects

- d) Explain the principles of Facet sequence with examples

4. a) Write a note on Common Isolates (2×8=16)
b) State and explain the postulates of rounds and levels

OR

- c) Define 'idea'. Discuss the types of ideas
d) Explain the salient features of UDC
5. Write short notes on the following (4×4=16)

- a) Structures of knowledge
b) Call number
c) Fundamental categories
d) Principle of later - in -evolution

OR

- e) Devices
f) Systems and Specials
g) DDC
h) Principle of Quantitative measures
-

PGIS-N 1200 B-2K13**M.L.I.Sc. Ist Semester (CBCS & CAGP) Degree Examination****Library and Information Science****(Special Libraries)****Paper - SC-1.3****(New)**

Time : 3 Hours

Maximum Marks :80

Instructions to Candidates:

Answer all questions

1. a) Define a 'Special Library'. Explain different types of special Libraries. (16)

OR

- b) Explain the steps in the selection and acquisition of periodicals in a special library.

2. a) Describe the duties and responsibilities of the Librarian in a special Library.(16)

OR

- b) What is 'Library budget'? Write in detail about zero-based budgeting.

3. a) Discuss the role of special Libraries in Research and Development. (2×8=16)

- b) Trace the development of special libraries in India since independence.

OR

- c) Write about planning of current Awareness Service in a special Library.

- d) Discuss the need for training among technical personnel.

4. a) Distinguish special Libraries from other types of libraries. (2×8=16)

- b) Discuss the functions of a special library.

OR

- c) Discuss the problems in the acquisition of Technical Reports.

- d) Write in brief about preservation of documents in a library.

5. Write short notes on:

(4×4=16)

- a) Industrial Libraries.
- b) Weeding of Books
- c) Furniture and Equipment
- d) Space planning

OR

- e) Hospital Libraries
 - f) Internet based services.
 - g) Resource sharing
 - h) Budgetary control.
-

PGIS-O 1199 B-2K13**M.L.I.Sc. Ist Semester (Repeater/Improvement) Degree Examination****Library and 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) Explain various operating systems with examples.

OR

- b) Discuss the usefulness of MS-Word (16)

2. a) Describe the components of computer with a neat diagram.

OR

- b) What is Software? Explain different kinds of software's and their functions. (16)

3. a) Write a note on Output devices.

- b) Explain the various types of storage devices.

OR

- c) Differentiate between single user Operating system and Multi user Operating system.

- d) Explain the functions of Central Processing Unit (CPU) (2×8=16)

4. a) Write a note on MS-Power Point

- b) Briefly discuss the features of keyboard.

OR

- c) Explain the methods of data representation

- d) State and explain types of printers (2×8=16)

5. Write short notes on:

- a) Hard disk
- b) CD-ROM
- c) Types of computers
- d) Flowchart

OR

- e) Computers and Interpreters
- f) Mouse
- g) 5th generation computer
- h) Speakers

(4×4=16)

PGIS-O 1193 B-2K13

M.L.I.Sc. Ist Semester(Repeater/Improvement) Degree Examination

Library and Information Science

(Foundations of Library and Information Science)

Paper -1.1

(Old)

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

All questions are compulsory

1. a) Trace the growth and development of libraries in India.

OR

- b) State and discuss the implications of Fifth Law of library science on libraries **(16)**

2. a) Define 'Library' and explain the functions of different types of libraries **(16)**

OR

- b) Write a detailed note on 'Delivery of books and Newspapers Act and its amendments

3. a) Discuss the role of DESIDOC in defence science in India **(2×8=16)**

- b) Explain the activities of NASSDOC

OR

- c) Write a note on 'AGRIS'

- d) Discuss the scope, coverage, design and development of ERIC database

4. a) 'Librarianship as a profession' Discuss (2×8=16)
b) Trace the library movement in karnataka

OR

- c) Write a note on ILA
d) Discuss the activities of 'CILIP'

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

- a) Aims and objectives of school libraries
b) Books are for use
c) Library extension activities
d) Need for library legislation

OR

- e) Documentation services of NASSDOC
f) MEDLARS
g) NUCSSI
h) Library path finders
-

PGIS-O 1195 B-2K13**M.L.I.Sc. Ist Semester(Repeater/Improvement) Degree Examination
Library and Information Science
(Management of Library and Information Centers)****Paper - 1.2****(Old)**

Time : 3 Hours

Maximum Marks : 80

Instructions:

All questions are compulsory

1. a) State the importance of management in libraries and explain the functions of management (16)

OR

- b) Discuss the procedure in selection and recruitment of professional staff for a university library

2. a) Define Budget. Discuss the budgeting methods (16)

OR

- b) Explain the applications of SWOT analysis technique in libraries

3. a) Discuss the importance of library statistics (2×8=16)

- b) Discuss the functions of acquisition section

OR

- c) Give a detail account on MBO

- d) Explain the role of job description and job analysis in human resource planning

4. a) Explain the sources of finance for public libraries (2×8=16)
b) Explain the role of TQM in library management

OR

- c) Discuss the factors to be considered in planning and designing of library building
d) Explain the scope, and content of annual report in libraries

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

- a) Motivation
b) Types of planning
c) Cost benefit analysis
d) Circulation methods

OR

- e) Stock verification
f) Interpersonal relation
g) Technology management
h) Library standards
-

PGIS-O 1197 B-2K13**M.L.I.Sc. Ist Semester(Repeater/Improvement) Degree Examination
Library and Information Science
(Knowledge Organization: Library Classification (Theory))****Paper - 1.3
(Old)**

Time : 3 Hours

Maximum Marks : 80

*Instructions:*All questions are **compulsory**

1. a) Enumerate different species of library classification. Explain the features of almost enumerative and faceted schemes of library classification

OR

- b) Explain in detail various devices used in CC 6th edition (16)

2. a) Define 'Library classification'. Discuss the need and purpose of library classification

OR

- b) Explain the structure of DDC 19th edition (16)

3. a) What is an 'array' and a 'chain'? Explain with examples from CC 6th edition.

- b) Write in detail about 'personality'

OR

- c) Explain the Canon of Helpful sequence

- d) Write about common auxiliaries in UDC (2×8=16)

4. a) Discuss the trends in library classification (2×8=16)
b) Explain simple and compound subjects with examples

OR

- c) Write in detail about 'Space' isolates in CC 6th Edition
d) Write a note on call number
5. Write short notes on the following (4×4=16)

- a) Phase relation
b) Facet analysis
c) Subject device
d) Idea plane

OR

- e) Fission and fusion
f) zone analysis
g) Alphabetical device
h) Verbal plane
-

PGIS-N 1198 B-2K13**M.L.I.Sc. Ist Semester(CBCS & CAGP) Degree Examination****Library and Information Science****(Fundamentals of computers (Theory))****Paper - HC-1.5****(New)**

Time : 3 Hours

Maximum Marks : 80

Instructions:

All questions are compulsory

1. a) What is computer? Explain the historical development of computer since ABACUS to present days

OR

- b) Describe in detail the components of a computer system (16)

2. a) Discuss the different input devices

OR

- b) Discuss the criteria for selecting hardware for a university library (16)

3. a) Write a note on MS-Windows

- b) Write a note on MS-Office

OR

- c) Explain the importance of library software

- d) Explain in brief internal storage devices (2×8=16)

4. a) Discuss merits and demerits of different kinds of file organization

- b) Write a note on printers

OR

- c) Write a note on MS-Power point

- d) What is flow chart? Explain its different symbols? (2×8=16)

5. Write short notes on the following

(4×4=16)

- a) Hard disk
- b) Mouse
- c) Data Representation
- d) MS-DOS

OR

- e) Algorithms
- f) Criteria for selection of computer software
- g) System software
- h) Floppy Disk