

**FOUNDATION OF LIBRARY AND INFORMATION  
SCIENCES**

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(For those who joined in July 2005 and after)

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. Discuss the meaning and definitions of knowledge and wisdom.
2. Explain how to organise and disseminate Information.
3. Describe the communication channels.
4. Explain UNESCO and its functions.
5. Salient features of Special Libraries.
6. Explain five laws of Library Science.
7. List out the Extension Services and its benefits in Libraries.

8. What do you understand Resource Sharing in Academic Libraries?
  9. Write Short notes on any THREE of the following.
    - (a) Initiation of Freshman
    - (b) Information Transfer
    - (c) Academic Library
    - (d) IFLA
    - (e) ILA.
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INFORMATION SOURCES AND SERVICES

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(For those who joined in July 2005 and after)

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. What are the difference between Primary and Secondary Sources?
2. Describe the functions of reference sources.
3. How to evaluate the reference source.
4. Explain the various kinds of Bibliographies with suitable examples.
5. Describe the different types of Dictionaries and Enclopedias.

6. Define reference service and discuss various types of Reference Service.
7. Discuss the compilation of Bibliography.
8. Define CAS and discuss its various methods.
9. Write Short Notes on any THREE of the following
  - (a) Tertiary Source
  - (b) Encyclopedias.
  - (c) Bibliography
  - (d) Ready reference service
  - (e) User Education

INFORMATION PROCESSING – I  
(CLASSIFICATION THEORY)

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(For those who joined in July 2005 and after)

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

All questions carry equal marks.

(5 × 20 = 100)

1. What is Library classification? Explain function of Library Classification.
2. Examine the structure of CC.
3. Difference between enumerate and Analytico Synthetic Classification.
4. Explain the devices used in Universal Decimal Classification.
5. Explain three planes of work.

6. Describe the postulates of principles.
7. Discuss the Common isolates in CC.
8. Explain the Notation with suitable examples.
9. Write Short Notes on any THREE of the following
  - (a) Index
  - (b) Facet Relation
  - (c) Five fundamental categories in CC
  - (d) Principle of helpful sequence
  - (e) Class Number and Book Number

