LIBRARY AND INFORMATION SCIENCE
Paper – II

Note : This paper contains **fifty (50)** objective type questions. **Each** question carries **two (2)** marks. **All** questions are **compulsory**.

1. 'Incunabula' are the books printed before
   (A) 1500 AD
   (B) 1550 AD
   (C) 1650 AD
   (D) 1660 AD

2. The Intellectual Property Right is related to
   (A) IT Act of 2000
   (B) Censorship
   (C) Right to Information Act
   (D) Copy Right Act

3. The Public Library Manifesto was issued by
   (A) IFLA
   (B) UNESCO
   (C) ILA
   (D) RRRLF

4. The Books and Newspaper Delivery Act in India was enacted in the year
   (A) 1879
   (B) 1867
   (C) 1905
   (D) 1851

5. 'Word of Learning' is
   (A) Directory
   (B) A Hand Book
   (C) An Encyclopedia
   (D) A Tourist Guide

6. 'Biological Abstract' is an example for
   (A) Slanted Abstract
   (B) Statistical Abstract
   (C) Auto Abstract
   (D) Graphic Abstract

7. Patents are classified under
   (A) Primary source
   (B) Secondary source
   (C) Tertiary source
   (D) None of the above

8. Directing the users to other libraries for getting the required document or information is known as
   (A) Indexing service
   (B) On-line service
   (C) Reference service
   (D) Referral service

9. An 'Arry' is a set of
   (A) Coordinate classes
   (B) Subordinate classes
   (C) Main classes
   (D) Basic classes

10. In pre coordinate indexing, the coordination of concepts taken place at the time of
    (A) Indexing
    (B) Searching and Retrieval
    (C) Storage
    (D) Document delivery

11. The central concept of TQM is
    (A) SWAT analysis
    (B) Johare's window
    (C) ISO-9002
    (D) Quality circles

12. A total number of digits in the latest ISBN are
    (A) 10
    (B) 15
    (C) 13
    (D) 9

13. The main component of Third Generation Computer is
    (A) Transistor
    (B) Vacuum Tube
    (C) Microchip
    (D) Integrated circuits

14. A protocol that manages data transfer on the internet is
    (A) HTTP
    (B) FTP/OP
    (C) FTP/IP
    (D) TCP/IP

15. The acronym 'DOI' stands for
    (A) Digital Object Items
    (B) Digital Object Identifier
    (C) Digital Object Isolates
    (D) Digital Object Information

16. MesIt is a Thesaurus in the field of
    (A) Management
    (B) Medicine
    (C) Mechanical engineering
    (D) Military Engineering

17. The symbol (=) equals within parenthesis in UDC is used for
    (A) Language Common Isolate
    (B) Racial and Ethnic Groups
    (C) Common Auxiliaries of Form
    (D) Common Auxiliaries of Time

18. The 'Central Value Distribution' is known as
    (A) Mean
    (B) Median
    (C) Mode
    (D) Measurement

19. Lotka's law relates to
    (A) Scattering of periodicals
    (B) Obsolescence of literature
    (C) Scientific productivity
    (D) Seepage of information

20. The convention of INFLIBNET organised to discuss the progress of library automation and library service is known as
    (A) DELNET
    (B) NACLIN
    (C) UGC-INFONET
    (D) CALIBER

21. The main objective of Raja Ram Mohan Roy Library Foundation is to promote
    (A) School Libraries
    (B) College Libraries
    (C) Public Libraries
    (D) Prison Libraries

22. One Gigabyte is equal to
    (A) 2000 MB
    (B) 1024 MB
    (C) 1080 MB
    (D) 1006 MB

23. The output of INIS is
    (A) INIS-Atom Index
    (B) INIS-Bibliography
    (C) INIS-Vienna
    (D) INIS-Abstract

24. The 'Rules for Dictionary Catalogue'
    were developed by
    (A) C. A. Cutter
    (B) C. A. Babbage
    (C) J. D. Brown
    (D) Anthony Panizzi

25. HTML is related to
    (A) HTTP   (B) TCP/IP
    (C) SGML   (D) XML

26. The logical operators AND, OR and
    NOT are devised by
    (A) F. W. Laucaster
    (B) David Boole
    (C) Charles Babbage
    (D) George Boole

27. URL stands for
    (A) Universal Research Locator
    (B) Universal Resource Locator
    (C) Uniform Resource Locator
    (D) Uniform Resource Log.in

28. The three display components of
    PRECIS are
    (A) RIN, SIN and Role Operators
    (B) Lead, Qualifier and Display
    (C) Lead, Qualifier and RIN
    (D) Lead, Display and Call Number

29. Multiplexer is a data communication
    (A) Software
    (B) Equipment
    (C) Process
    (D) Network

30. Emerald is a database of
    (A) Engineering Literature
    (B) Medical Literature
    (C) Management Literature
    (D) Agriculture Literature

31. Assertion (A) : Information can be
    obtained from several sources other
    than libraries.
    Reason (R) : The scope of library
    science is narrower than information
    science.
    Codes :
    (A) (A) is false and (R) is true
    (B) (A) is true and (R) is false
    (C) Both (A) and (R) are true
    (D) Both (A) and (R) are false

32. Assertion (A) : Abstract is a concise
    representation of the content of the
    document similar to that of original.
    Reason (R) : Abstract is a time
    saving device.
    Codes :
    (A) (A) is true but (R) is false
    (B) Both (A) and (R) are false
    (C) (R) is true but (R) is false
    (D) Both (A) and (R) are true

33. Assertion (A) : Cataloguing in
    Publication Program (CIP) is initiated
    by Library of Congress.
    Reason (R) : It helps individual
    libraries in copying down the data.
    Codes :
    (A) (A) is false and (R) is true
    (B) (A) is true and (R) is false
    (C) Both (A) and (R) are true
    (D) Both (A) and (R) are false

34. Assertion (A) : Web has become a hub
    for all activities of library users.
    Reason (R) : Web is being used as
    popular publishing media.
    Codes :
    (A) Both (A) and (R) are true, but (A) is
        not correct explanation
    (B) (A) is true and (R) is false
    (C) (A) is false and (R) is true
    (D) Both (A) and (R) are false

35. Assertion (A) : Cost and price are one
    and the same.
    Reason (R) : Cost is what it costs to
    do something, whereas price is a
    matter of strategic decision.
    Codes :
    (A) (A) is false, (R) is true
    (B) (A) is true, (R) is false
    (C) Both (A) and (R) are true
    (D) Both (A) and (R) are false

36. Arrange the following networks
    according to their year of establishment.
    (i) BONET   (ii) DELNET
    (iii) INFLIBNET (iv) CALIBNET
    Codes :
    (A) (i)   (ii) (iv) (iii)
    (B) (ii) (i)   (iv) (iii)
    (C) (ii) (iv) (iii) (i)
    (D) (iii) (i)   (ii) (iv)

37. Arrange the following catalogue codes
    in chronological order of its development.
    (i) AACR-I 1967
    (ii) Rules for Dictionary Catalogue 1876
    (iii) CCC 1934
    (iv) ALA Code 1908
    Codes :
    (A) (iii) (ii) (iv) (i)
    (B) (i)   (ii) (iv) (iii)
    (C) (iv) (i)   (iii) (ii)
    (D) (iii) (iv) (ii) (i)

38. Arrange the following indexing systems
    according to the year of development.
    (i) KWIC
    (ii) POPSI
    (iii) Uniterm Indexing
    (iv) PRECIS
    Codes :
    (A) (iv) (iii) (i)   (ii)
    (B) (ii) (i)   (iv) (iii)
    (C) (ii) (iv) (i)   (iii)
    (D) (iii) (iv) (ii) (i)

39. Arrange the following work components
    of WINISIS according to the order of
    sequence of operation.
    (i) FST
    (ii) FDT
    (iii) Print format
    (iv) Work sheet
    Codes :
    (A) (iv) (i)   (ii) (iii)
    (B) (i)   (iv) (ii) (iii)
    (C) (ii) (iv) (iii) (i)
    (D) (ii) (i)   (iv) (iii)

40. Arrange the following professional
    associations according to the year of
    establishment.
    (i) IFLA 27   (ii) ASLIB 26
    (iii) ALA   (iv) SLA (USA)
    Codes :
    (A) (i)   (iii) (ii) (iv)
    (B) (iv) (ii) (iii) (i)
    (C) (iii) (iv) (i)   (ii)
    (D) (iii) (iv) (ii) (i)

41. Arrange the following abstracting periodicals in order of year of their print publication.

    (i) Chemical Abstracts

    (ii) Sociological Abstracts

    (iii) Physics Abstracts

    (iv) Biological Abstracts

    Codes :

    (A) (iii) (i) (iv) (ii)

    (B) (iv) (ii) (i) (iii)

    (C) (ii) (iv) (iii) (i)

    (D) (i) (iii) (ii) (iv)

42. Arrange the following physical forms of catalogues in order of development.

    (i) Sheaf   (ii) Register

    (iii) OPAC   (iv) Card

    Codes :

    (A) (iv) (i) (ii) (iii)

    (B) (ii) (i) (iv) (iii)

    (C) (i) (iv) (ii) (iii)

    (D) (i) (ii) (iii) (iv)

43. Arrange the following components of communication in correct sequence of information flow.

    (i) Message   (ii) Source

    (iii) Medium   (iv) Receiver

    Codes :

    (A) (i) (iii) (iv) (ii)

    (B) (ii) (iv) (iii) (i)

    (C) (ii) (i) (iii) (iv)

    (D) (iv) (i) (ii) (iii)

44. Match the following :

List – I		List – II	
(a) Librametry		(i) Dubrov and Karenhas	
(b) Bibliometrics		(ii) Pritchard	
(c) Scientometrics		(iii) S.R. Ranganathan	
(d) Informetrics		(iv) Otto Nache	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(ii)	(i)	(iii)	(iv)
(B)	(iii)	(ii)	(iv)	(i)
(C)	(iii)	(ii)	(i)	(iv)
(D)	(i)	(iv)	(iii)	(ii)

45. Match the following :

List – I		List – II	
(a) INB		(i) INSDOC, New Delhi	
(b) National Index to Translations		(ii) ISI Philadelphia	
(c) Current Contents		(iii) Bowker-Sour, UK	
(d) LISA		(iv) National Library Kolkatta	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(iv)	(i)	(iii)	(ii)
(B)	(ii)	(iii)	(iv)	(i)
(C)	(iv)	(i)	(ii)	(iii)
(D)	(i)	(ii)	(iii)	(iv)

46. Match the following :

List – I		List – II	
(a) POSDCORB		(i) Mc Greger	
(b) Prenatal Cataloging		(ii) Abraham Maslow	
(c) X and Y theory		(iii) Luther Gullick	
(d) Theory of Motivation		(iv) S. R. Ranganathan	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(ii)	(iii)	(i)	(iv)
(B)	(iv)	(iii)	(ii)	(i)
(C)	(iii)	(iv)	(i)	(ii)
(D)	(i)	(ii)	(iv)	(iii)

47. Match the following :

List – I		List – II	
(a) Anthony Penezzi		(i) C.C.C.	
(b) C. A. Cutter		(ii) ALA code	
(c) S. R. Ranganathan		(iii) British Museum	
(d) Seymour Lubetzky		(iv) Rules for Dictionary Catalogue	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(ii)	(iii)	(i)	(iv)
(B)	(iii)	(iv)	(i)	(ii)
(C)	(i)	(ii)	(iii)	(iv)
(D)	(iv)	(i)	(ii)	(iii)

48. Match the following :

List – I		List – II	
(a) Pen Drive		(i) Browser	
(b) Soul		(ii) Search Engine	
(c) Net Scope		(iii) Output device	
(d) Google		(iv) Library Software	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(iii)	(iv)	(i)	(ii)
(B)	(iv)	(iii)	(i)	(ii)
(C)	(ii)	(iii)	(i)	(iv)
(D)	(iv)	(ii)	(iii)	(i)

49. Match the following :

List – I		List – II	
(a) Annals of lib. and Inf. Science		(i) ISI	
(b) Science Citation index		(ii) University Microfilm International (UMI)	
(c) Encyclopedia of Library and Information Science		(iii) NISCAIR (INSDOC)	
(d) Dissertation Abstract International		(iv) Marcel Dekkar	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(i)	(ii)	(iii)	(iv)
(B)	(iv)	(iii)	(ii)	(i)
(C)	(iii)	(i)	(iv)	(ii)
(D)	(iv)	(ii)	(i)	(iii)

50. Match the following :

List – I		List – II	
(a) Mnemonics		(i) Measures of central tendency	
(b) Initiation to freshmen		(ii) Economy in cataloguing	
(c) Mean, Median and Mode		(iii) Aid to memory	
(d) Law of Parcimony		(iv) User education	

    Codes :

	(a)	(b)	(c)	(d)
(A)	(iv)	(iii)	(i)	(ii)
(B)	(iii)	(iv)	(i)	(ii)
(C)	(iii)	(i)	(ii)	(iv)
(D)	(i)	(ii)	(iv)	(iii)