Department of Library and Information Science

Programme Name: Master of Library and Information Science

Course 14: Digital Libraries

Instructions: i. Tick mark single correct answer

ii. Overwriting will be treated as wrong answer

- Q.1. Shodhganga developed by UGC, INFLIBNET is a repository of
 - a) Theses
 - b) Journals
 - c) Books
 - d) Magazine
- Q. 2. Which is the free open source digital library software?
 - a) Koha
 - b) GSDL
 - c) SOUL
 - d) SLIM
- Q. 3. DSpace was created at
 - a) Wikimedia foundation
 - b) INFLIBNET
 - c) MIT Libraries and Hewlett Packard Labs
 - d) Katipo Communication LTD, NEW Zealand
- Q. 4 OAI/PMH stands for
 - a) Open access Initiative- Principles of Metadata
 - b) Open Archive Initiative- Protocol for Metadata Harvesting
 - c) Open Journal System- Principles of metadata
 - d) Open Archive Initiative- Principles of metadata
- Q.5. Digital signature is used on documents for
 - a) Scanning
 - b) Searching
 - c) Authentication
 - d) Standards

Q. 6. Obsolescence of technology refers to

- a) Obsolescence of hardware, software and File format
- b) Obsolescence of image, hardware and software
- c) Obsolescence of hardware, image
- d) Obsolescence of software and image

Q.7. PDFA format is

- a) Programming Language
- b) Software Programme
- c) File format for Long term archiving
- d) Computer hardware

Q. 8. Migration in digital library denotes

- a) Involves transfer of digital materials
- b) Searching
- c) Retreival
- d) Acquisition

Q. 9 Emulation helps in

- a) Helps in translating instructions from original software to new platforms
- b) Involves transfer of digital materials
- c) Searching digital materials
- d) Retrieving digital materials

Q.10. Which of the following storage mediums has the highest storage capacity?

- a) Floppy
- b) Microfiche
- c) CD ROM
- d) DVD ROM

Q. 11. Find the ODD man out

- a) DSPACE
- b) GSDL
- c) Eprints
- d) SOUL

Q. 12. In Folksonomy, users

- a) add public tag to microdocuments only
- b) add public tag to online items
- c) add tag to prints items
- d) does not add any tag

Q. 13. NDLI denotes

- a) National Digital Library of India
- b) National Depository of Library Resources in India
- c) National Digital Library Resources in India
- d) National Development Library of India
- Q. 14. Who evolved the term hypertext?
 - a) E Garfield
 - b) Bill Gates
 - c) Ted Nelson
 - d) Van Johnson
- Q. 15. _____ is a service by which library conducts online reference transactions, and provides online information.
 - a) Digital Reference Service
 - b) Reference Service
 - c) Information Service
 - d) Document Delivery
- Q. 16. Which standard provides a systematic framework for understanding and implementing the archival concepts needed for long-term preservation and access
 - a) ISO 9000
 - b) ISO 14721: 2012-OAIS
 - c) ISO 2709
 - d) ISO 27001
- Q. 17. Which Boolean operator narrows a search in a database?
 - a) And
 - b) Or
 - c) Not
 - d) Truncation

Q.18. What is OSI in the field of data transmission?	
b) I c) I	It is an Indian standard It is an International standard It is an international standard for communication It is an international standard for data communication
Q. 19. Which are the recently developed forms of copyright licensing for digital resources?	
b) I c) (d) I	Indian Copyright Act 2012 Digital Millennium Copyright Act 1998 Creative Commons Marrakesh Treaty
Q. 20. How many elements are there in Dublin Core Metadata?	
a) 1b) 1c) 1d) 2	15 17
Q. 21. Which database helps a librarian to check the embargo period of journals, before uploading it on Digital Library?	
b) I c) I	SHERPA/RoMEO Ebsco Database Emerald Database Scopus
Q. 22. How many copies do Digital Millennium Copyright 1998 permits libraries to convert in digital form for preservation?	
a) 2b) 3c) 5d) 8	3 5
Q. 23. Which Section of Copyright Act provides the framework for determining Fair Use?	
b) S c) S	Section 105 of the Copyright Act Section 106 of the Copyright Act Section 107 of the Copyright Act Section 108 of the Copyright Act

- Q. 24. An institutional repository is an archive for collecting, preserving, and disseminating digital copies of the intellectual output of an
 - a) Institution
 - b) Library
 - c) Scientists
 - d) Researcher
- Q. 25. Open source software licenses are
 - a. Open and no IPR
 - b. Free copyright and free distribution
 - c. Free distribution and open source code
 - d. Free license and no IPR