Seat No.

M. Lib. & I.Sc. (Semester - I) Examination, 2012 LIBRARY & INFORMATION SCI. (New)

Paper No. - V: Electronic Information Sources and Services (Paper - I) Sub. Code: 47755

Day and Date: Tuesday, 8-5-2012

Time: 3.00 p.m. to 6.00 p.m.

Total Marks: 80

Instructions: 1) All questions are compulsory.

2) All questions carry equal marks.

1. Multiple Choice questions.

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- A) Choose the correct answers.
 - 1) A device that records images and text or convert printed text into machine readable form is called.

 - a) Scanner b) Pointing device c) Printer
- d) Plotter
- 2) A software that allows you to access the world wide web files is
 - a) Surfer
- b) Browser
- c) Luker
- d) All of the above
- 3) Which of the following is related to metadate
 - a) Google

b) Dubline core

c) meta search engine

d) Virtual library

- 4) A portal is
 - a) Website providing entry point to the internet
 - b) A software programming
 - c) A Hardware
 - d) Communication protocol
- 5) Data is transmitted using light through
 - a) Fiber optical cable

b) Coaxial cable

c) Light pen

d) Twiste pair

6)	FTP stands for		
6)	a) File transfer protocol c) Facts transfer protocol	b) (File transfer procedure Facts transfer process
7)	Electronic document delivery servia) Publisherc) Journal aggregators	b)	Are provided by Libraries All of the above
8)	Greenstone is a a) Digital library software c) Software to create OPAC	b) d)	Library Automation software DBMS software
9)	Z.3950 protocol is used fora) Automated acquisitionc) information retrieval		Online catalogue Document delivery
10)	A connection to a site indicated by a) Internet link c) Link to browse	b)	URL within website is a Hyperlink None of the above
B) Ar	nswer in one or two sentences.		
1)	Who provides BLAIS on line Serv	rice?	
2)	What is Hypertext ?		
3)	What is virus?		
4)	DOI stands for		
5)	What is a protocol?		
6) DBMS stands for		
7) Who has developed CCF?		
8	3) JANET stands for		
9) In which two parts BNB is divided?			
10) When was the oclc started?			

Write short notes on any four:

1) Electronic Media

60

- 2) Constrain of IR
- 3) Referred centres
- 4) Institute web site
- 5) INFONET
- 6) Social Networking.
- 3. Enumerate different types of databases and discuss in detail multimedia database and online database.

Discuss various types of electronic information sources and write in detail about any two types of EIS.

4. Define Institutional repositories and discuss in detail their need in the modern age.

OR

What is consortia? Write in detail the library consortia existing in India.