Seat No.

H-456

Total No. of Pages : 3

M. Lib. & Inf. Sci. (Semester-II) Examination, Nov. - 2013

LIBRARY AND INFORMATION SCIENCE

Information Technology Applications-II (Paper-IV)

Sub. Code : 47765

Day and Date : Friday, 29 - 11 - 2013

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.**

Q1) A) Tick mark [✓] the correct answer: [10]

a) Full form of RSS feed is _____.

i) Really simple syndication

ii) Really simple site

iii) Reality site slogan

iv) Reality search site

b) Who invented the term web 2.0?

i) Bill Gates ii) Blaise Pascal

iii) Charles Bobbage iv) Tim O'Reilly

c) Which of the following is not a transmission/ communication protocol?

i) IP ii) HTTP

iii) HTML iv) TCP

d) D space is _____.

i) digital library software ii) an operating system

iii) a hardware iv) a communication channel

P.T.O.

e) FTP stands for _____.

i) File Transfer Procedure ii) File Transfer Protocol

iii) Facts Transfer Protocol iv) Format Transfer Procedure

f) Which of the following is not a search engine?

i) Internet Explorer ii) Yahoo

iii) Altavista iv) Google

g) SMTP stands for _____.

i) Simple Message Transfer Protocol

ii) Speed Message Transfer Protocol

iii) Simple Mail Transfer Protocol

iv) Speed Mail Transfer Protocol

h) In the network, all the nodes act as both client and server, such type of network is called as _____.

i) Peer-to-peer ii) Client/server

iii) Terminal iv) Hybrid

i) Which website allows addition, modification and deletion of the contents on net?

i) Wiki ii) Jocky

iii) Mockey iv) None of the above

j) 'JPEG' file format extension relates to _____.

i) Word ii) Image

iii) Presentation iv) Access

B) Answer the following questions in one or two sentences: [10]

a) Enlist the web page design tools.

b) What is Library 2.0?

c) Mention the names of protocols.

d) What is the full form of HTML?

e) Enlist types of internet connection.

f) What is E-mail?

g) What is digitization?

h) What is PADI?

i) What is podcasting?

j) What is mean by web page?

Q2) Write short notes (any four): [20]

a) Broad Band.

b) HTTP.

c) Dream Weaver.

d) Internet Security.

e) Search Engine.

f) Content Creation.

Q3) What is mean by Web Browser? Discuss various types of web browsers/ softwares useful for internet access. [20]

OR

Discuss various steps, methods/techniques used in Web Page designing.

Q4) Write an essay on 'Digital Library'. [20]

OR

Discuss various web 2.0 tools useful for library applications.

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