

1896

MBA 4th Semester Examination
Internet and Web Designing (NS)

IT-06

Time : 3 Hours

Max. Marks : 60

The candidates shall limit their answers precisely within the answer-book (40 pages) issued to them and no supplementary/continuation sheet will be issued.

SECTION - A

This section is compulsory. Each question carry 2 marks.

1. Define bandwidth.
2. Explain the working of ISDN.
3. Explain static routing.
4. What is protocol?
5. Write the HTML tags to insert 4x5 table in web page.
6. What do you mean by HTML frames? Support your answer with example.
7. Explain shortest path first protocol.
8. Explain URL using one example.
9. What is domain name?
10. What is XML? (10×2=20)

[P.T.O.]

SECTION - B

Attempt any four question. Each question carry 5 marks.

11. Explain, how does a client test a server using Telnet.
12. What is MIME? How does it help in sending binary data via e-mail message?
13. Distinguish between LAN, WAN and MAN on the basis of architecture and geographical area coverage.
14. What is Internet? What are various applications of Internet?
15. What are the ways to find needed information on the Internet?
16. How can you find Information, when you know or don't know its location URL?

(4×5=20)

SECTION - C

Attempt any two question Each question carry 10 marks.

17. What do you understand by the term "Hierarchy" of Usenet Newsgroups? How do you identify a newsgroup?
18. (a) Write HTML Script to create the following Web page.
 - LIST1.
 - (i) Breakfast
 - (ii) Lunch
 - (iii) Dinner
 - LIST2.
 - (iv) Cars
 - (v) Trucks
 - (vi) Buses

- (b) Give HTML commands to achieve the following:
 - Put the following in bold typeface "I am Bold"
 - Put the following in italic typeface "This is Italic"

19. Write the HTML code to develop following page

University of Mumbai							
Roll No.	Semester V November 2006						
	IS			SQL2			Total
	100	50	150	100	50	150	300
BSCIT1	75	42	117	78	45	123	240
BSCIT2	68	40	108	71	43	112	220
BSCIT3	82	45	127	85	48	133	260

20. What is email? What is a "mail box"? How does an email address look like? What are the protocols used for sending/receiving e-mails?

(2×10=20)