B. C. A. (Sem. I) (CBCS) Examination

November / December – 2017

CS - 04 : Networking & Internet Environment

(Old Course)

Faculty Code : 003

Subject Code : 003104

Time : $2\frac{1}{2}$ Hours]   [Total Marks : **70**

1   Answer the following :   **20**

    (1)   LAN stands for

    (2)   <LI> stands for

    (3)   E-mail stands for

    (4)   What is Online Service?

    (5)   <DL> stands for

    (6)   WAN stands for

    (7)   ISP stands for

    (8)   ISDN stands for

    (9)   ADSL stands for

    (10) URL stands for

    (11) <UL> stands for

    (12) XML stands for

    (13) TCP/IP stands for

    (14) WML stands for

    (15) PHP stands for

    (16) HTML stands for

    (17) <OL> stands for

    (18) VRML stands for

    (19) MAN stands for

    (20) <DD> stands for

2 (A) Attempt Any **Three** : 6

 (1) What is Network?

 (2) What is Internet?

 (3) What is Intranet?

 (4) What is E-mail?

 (5) List out Internet Connection types.

 (6) What is Internet Addressing?

 (B) Attempt Any **Three** : 9

 (1) Explain advantage of Networking.

 (2) Explain Internet News & Chatting.

 (3) Explain Internet Service Provider.

 (4) Explain Dial up & leased line.

 (5) What Domain name and Explain URL.

 (6) Explain ISDN & ADSL.

 (C) Attempt Any **Two** : 10

 (1) Explain Network Services.

 (2) Explain types of Network.

 (3) Explain Cryptography in brief.

 (4) Explain web searching.

 (5) Explain Bookmark, hyperlink and hover button in FrontPage.

3 (A) Attempt Any **Three** : 6

 (1) What is web page?

 (2) What is website?

 (3) What is JavaScript?

 (4) What is a cookie?

 (5) What is Firewall?

 (6) Write structure of HTML code.

(B) Attempt Any **Three** :   **9**

    (1) Explain XML, & URML.

    (2) Explain Web Index & Web Search Engine.

    (3) Explain hacking & cracking.

    (4) Explain <sub> tag and <sup> tag.

    (5) Explain <a> tag and <br> tag.

    (6) Explain <hr> tag and <img> tag.

(C) Attempt Any **Two** :   **10**

    (1) Explain <marquee> tag with examples.

    (2) Explain list creation tags with example.

    (3) Explain <table> tag with example.

    (4) Explain <frame> tag with example.

    (5) Explain <form> tag with proper example.

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