



BAV-003-003110

Seat No. _____

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

November / December – 2015

CS-04 : Networking & Internet Environment

(New Course)

Faculty Code : 003

Subject Code : 003110

Time : $2\frac{1}{2}$ Hours]

[Total Marks : 70

1 Select the appropriate answer from the following : 20

(1) What is full form of LAN ?

- (A) Local Area Network
- (B) Limited Area Network
- (C) Line Area Network
- (D) None of these

(2) The Internet is _____

- (A) Network of two computer
- (B) Network of two Intranet
- (C) Network of Network
- (D) Connection of two network

(3) TCP Stands for _____

- (A) Transmission Cable Panel
- (B) Transmission Cable Protocol
- (C) Transmission Control Panel
- (D) Transmission Control Protocol

- (4) VSAT means _____
- (A) Very Small Aperture Terminal
 - (B) Vast Small Aperture Terminal
 - (C) Visual Small Aperture Terminal
 - (D) None of these
- (5) HTML is a _____ Language.
- (A) Procedure (B) Markup
 - (C) Object Oriented (D) Serial
- (6) Which is type of search engine from following ?
- (A) Directories
 - (B) Crawler-based
 - (C) Both (A) and (B)
 - (D) Google
- (7) In the Website, first page is called _____
- (A) Admin Page (B) Home Page
 - (C) Web Page (D) Site Page
- (8) ISP stands for _____
- (A) Internet Service Protocol
 - (B) Internet Sender Protocol
 - (C) Internet Service Provider
 - (D) Internet Sender Provider

- (9) G2C means _____
- (A) Government To Government
 - (B) Government To Citizen
 - (C) Government To City
 - (D) None of these
- (10) NIC Stands for _____
- (A) Network Interface Card
 - (B) Network Interface Cable
 - (C) Network Internet Card
 - (D) Network Internet Cable
- (11) Which tag is starting tag of HTML program ?
- (A) <html>
 - (B) <title>
 - (C) <body>
 - (D) <pre>
- (12) Which tag is used for display the image on Web Page ?
- (A) <link>
 - (B) <sub>
 - (C)
 - (D) None of these
- (13) Which attribute is used to merge two or more columns in a table ?
- (A) Cellpadding
 - (B) Cellspacing
 - (C) colspan
 - (D) rowspan

(14) What is full form of HTML ?

- (A) Hyper Text Markup Language
- (B) Hyper Text Main Language
- (C) Hyphenation Markup Language
- (D) None of these

(15) Which dialog box accepts the value from the user ?

- (A) Alertbox
- (B) Confirmbox
- (C) promptbox
- (D) messagebox

(16) Which method is will be used to join two strings ?

- (A) replace()
- (B) join()
- (C) match()
- (D) concat()

(17) What is the full form of URL ?

- (A) United Resource Location
- (B) Unique Resource Locater
- (C) Universal Resource Locater
- (D) Uniform Resource Locater

(18) Which tag is used to make a text italic format ?

- (A) <i>
- (B)
- (C) <u>
- (D) None of these

(19) Which tag is used to give hyperlink of any text ?

- (A) <a> (B) <pre>
- (C) <table> (D) None of these

(20) Which tag is used to give order list in HTML ?

- (A) (B) <list>
- (C) (D) None of these

2 (a) Answer the following question : (any three)

6

- (1) What is computer network ?
- (2) What is URL ?
- (3) What is WWW ?
- (4) Write a short note on Telnet.
- (5) Write any two CSS font properties.
- (6) What is Electronics Mail ?

(b) Attempt any three :

9

- (1) Explain ISP.
- (2) Explain Domain Name Server.
- (3) Explain E-Commerce with example.
- (4) Write a short note on FTP.
- (5) Explain types of List in HTML.
- (6) Explain Class & ID Selector in CSS.

(c) Attempt the following question : (any two)

10

- (1) Explain OSI Reference Model.
- (2) Explain types of Computer Network.
- (3) Explain Table Tag in HTML.
- (4) Explain Frame Tag in HTML.
- (5) Explain Image Tag in HTML.

3 (a) Answer the following question : (any three)

6

- (1) What is the use of Dreamweaver ?
- (2) What is the use JavaScript ?
- (3) Write a short note on JavaScript variable.
- (4) What is a template in Dreamweaver ?
- (5) Define Margin Properties in CSS.
- (6) List out the Background properties in CSS.

(b) Attempt any three :

9

- (1) Explain Different Views in Dreamweaver.
- (2) Explain steps of creating links in Dreamweaver.
- (3) Explain steps of publishing Site with Dreamweaver.
- (4) Explain loops in JavaScript.
- (5) Explain conditional statement in JavaScript.
- (6) Explain any two string functions in JavaScript.

(c) Attempt any two :

10

- (1) Explain Dialog Boxes in JavaScript.
 - (2) Explain Array in JavaScript.
 - (3) Explain User Define function in JavaScript.
 - (4) Explain any three mathematical functions in JavaScript.
 - (5) Explain Break and Continue statements in JavaScript.
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