

P.G.D.C.A Semester - 1 (CBCS) Examination**Feb/Mar. -2021 (NEW COURSE)****NETWORKING, INTERNET AND WEBPAGE DEVELOPMENT(CORE)****Time: 1:30 Hours****Marks: 42****Instructions:**

1. Figures to the right indicate marks.
2. There are five questions in the question paper.
3. Answer any three of the following questions.

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- Q.1(A) Answer following questions. (03)
1. Definition of computer network
 2. State full form of WAN?
 3. State full form: VSAT?
- Q.1(B) Answer Any Two (06)
1. List out type of network? Explain Any One.
 2. Explain the ISP.
 3. Explain the Domain name system
- Q.1(C) Answer Any One (05)
1. Explain the Network Topologies
 2. Explain OSI Model
- Q.2(A) Answer following questions (03)
1. What is e-Governance
 2. Use of FTP Protocol?
 3. What is search engine?
- Q.2(B) Answer Any Two (06)
1. Explain web browser?
 2. Explain types of websites?
 3. Difference between SMTP and POP3
- Q.2(C) Answer Any One (05)
1. Explain the Types of Payment System?
 2. Explain the Types of E-Commerce.
- Q.3(A) Answer following questions. (03)
1. HTML was developed by.....
 2. List out the List creation tags?
 3. Use of SPAN Tag
- Q.3(B) Answer Any Two (06)
1. Explain Text formatting Tag with Example.
 2. Explain Marquee tag with all attribute.
 3. Explain Input type- submit and reset with all its attributes.

- Q.3(C) Answer Any One (05)
1. Explain <table> tag and its attributes in HTML with example.
 2. Explain Web Form of HTML5.
- Q.4(A) Answer following questions. (03)
1. CSS stands for?
 2. <p style="font-family: Arial black; color: #CC0066"> is example of which stylesheet?
 3. Give the two advantages of CSS.
- Q.4(B) Answer Any Two (06)
1. What is id and class selector in style sheer?
 2. Explain background style properties.
 3. Define CSS? And why we need CSS?
- Q.4(C) Answer Any One (05)
1. Explain text and Font style properties in css with example
 2. Explain various types of style sheet.
- Q.5(A) Answer following questions. (03)
1. Give Full form of DOM.
 2. List out the data types of JavaScript.
 3. _____function will return any number 0 and 1
- Q.5(B) Answer Any Two (06)
1. Explain advantages of JavaScript?
 2. Explain looping structure with example?
 3. Explain dialog box in JavaScript.
- Q.5 (C) (05)
1. Answer with example: JavaScript User Defined Functions.
 2. Write short note on Form validation and E-mail Validation.
