

P.G.D.C.A Semester - 1 (CBCS) Examination**Jan/Feb.-2022 [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 the following questions. (03)**
1. Full form of TCP.
 2. Full form of ISP.
 3. Full form of IP.
- Q.1(B) Answer the following question. (Any two) (06)**
1. What is WAN?
 2. What is LAN?
 3. Explain DNS.
- Q.1(C) Answer the following question. (Any one) (05)**
1. Explain Characteristics of Computer.
 2. Explain OSI Reference Model.
- Q.2(A) Answer the following questions. (03)**
1. Full form of WWW.
 2. Definition of Search Engine.
 3. Full form of URL.
- Q.2(B) Answer the following question. (Any two) (06)**
1. Explain Web Browser.
 2. Explain Cookies.
 3. Explain Static Website.
- Q.2(C) Answer the following question. (Any one) (05)**
1. Write Short note on Web Hosting.
 2. Explain Hackers and Crackers.
- Q.3(A) Answer the following questions. (03)**
1. Full form of HTML.
 2. Explain
 tag.
 3. Explain <title> tag.
- Q.3(B) Answer the following question. (Any two) (06)**
1. Explain Section in HTML5.
 2. Explain table tag.
 3. Explain <div> tag.

Q.3(C) Answer the following question. (Any one) (05)

1. Explain Number & Email in webform.
2. Explain Section, figure, header, footer and dialog.

Q.4(A) Answer the following questions. (03)

1. List out types of style sheets.
2. What is CSS Comments?
3. Full form of CSS.

Q.4(B) Answer the following question. (Any two) (06)

1. Explain ID & Class Selector.
2. Explain: Background property in CSS3.
3. Explain 3d Transform property of CSS3.

Q.4(C) Answer the following question. (Any one) (05)

1. Explain CSS font properties with example.
2. Explain Transition property of CSS3.

Q.5(A) Answer the following questions. (03)

1. Full form of DOM.
2. What is string function in JavaScript?
3. What is variable in JavaScript?

Q.5(B) Answer the following question. (Any two) (06)

1. Explain Alert Dialog Box.
2. List available loops in JavaScript, Explain any one with syntax.
3. Explain Any 2 String functions.

Q.5(C) Answer the following question. (Any one) (05)

1. Explain onClick, onDbClick and onBlur.
2. Explain E-mail Validation in Javascript.
