

P.G.D.C.A Semester - 1 (CBCS) Examination**Oct/Nov. -2018****NETWORKING & INTERNET ENVIRONMENT(CORE)****Time: 2:30 Hours****Marks: 70****Instructions:**

1. All questions are compulsory.
2. Figures to the right indicate marks.

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- Q-1(A) Answer the following questions. (04)
- (1) Write full form of WAN
 - (2) Write full form of IP
 - (3) Write full form of URL
 - (4) Write full form of VSAT
- Q-1(B) Answer the following question. (Any One) (02)
- (1) Explain Intranet
 - (2) Explain the term : PORTAL
- Q-1(C) Answer the following question. (Any One) (03)
- (1) Explain LAN, MAN, WAN
 - (2) Explain Internet Generation
- Q-1(D) Answer the following question. (Any One) (05)
- (1) List out Network Topologies & Explain any two topologies with example
 - (2) What is web portal?
- Q-2(A) Answer the following questions. (04)
- (1) Write full form for HTTP
 - (2) Explain Web server
 - (3) Explain Cyber Law
 - (4) Explain Web Browser
- Q-2(B) Answer the following question. (Any One) (02)
- (1) Explain the term : Telnet
 - (2) Explain Hackers
- Q-2(C) Answer the following question. (Any One) (03)
- (1) Difference Between Dynamic Web site & static web site
 - (2) Define HTTP, HTTPS, FTP?
- Q-2(D) Answer the following question. (Any One) (05)
- (1) Explain E-Commerce and E-Business. Also write down difference between them.
 - (2) Explain E-Governance.
- Q-3(A) Answer the following questions. (04)
- (1) Write full form for tag in HTML.
 - (2) Write full form for
 tag in HTML.
 - (3) Write full form for <tr> tag in HTML.
 - (4) Write full form for tag in HTML.
- Q-3(B) Answer the following question. (Any One) (02)
- (1) Explain tag in HTML with example
 - (2) Explain <p> tag in HTML with example
- Q-3(C) Answer the following question. (Any One) (03)
- (1) Explain : Font tag in HTML with its attributes
 - (2) Explain any 3 types of <input> elements in HTML

- Q-3(D) Attempt the following (Any One) (05)
(1) Explain <frames> tag in HTML with example
(2) Explain tables in HTML with proper example
- Q-4(A) Answer the following questions. (04)
(1) Full form of CSS is _____.
(2) <h1 style= 'color:red;'> is an example of _____ type of stylesheet.
(3) The <style> tag is used to insert _____ type of stylesheet
(4) CSS comments can be entered using _____ characters
- Q-4(B) Answer the following question. (Any One) (02)
(1) Explain any Two CSS Margin Properties.
(2) Explain any Two CSS 2D Transform Properties.
- Q-4(C) Answer the following question. (Any One) (03)
(1) Explain Different Types of Style Sheets.
(2) Explain CSS List Property with Example.
- Q-4(D) Answer the following question. (Any One) (05)
(1) Explain CSS Font Properties with Example.
(2) Explain CSS Text Properties with Example.
- Q-5(A) Answer the following questions. (04)
(1) Output for Math.abs (-125) will be _____.
(2) Output for Math.ceil(2.2) will be _____.
(3) Output for Math.round(18.4) will be _____.
(4) Explain random() of JavaScript
- Q-5(B) Answer the following question. (Any One) (02)
(1) Write down any two JavaScript Advantages
(2) Explain any Two String Function in JavaScript
- Q-5(C) Answer the following question. (Any One) (03)
(1) Explain any Three Conditional Statements in JavaScript with example.
(2) Explain Different Types of Dialog Boxes in JavaScript with example.
- Q-5(D) Answer the following question. (Any One) (05)
(1) Explain any 5 Events in JavaScript with example.
(2) Explain Different types of User Defined Functions in JavaScript with Example.
