

P.G.D.C.A Semester - 1 (CBCS) Examination**Oct/Nov. -2019 - [NEW COURSE]****NETWORKING, INTERNET AND WEBPAGE DEVELOPMENT (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] Attempt following questions. [03]
1. LAN stands for_____.
 2. VSAT stands for _____.
 3. ISP stands for _____.
- Q-1 [B] Attempt Any Two Questions [03]
1. What is Computer Network?
 2. Explain WAN.
 3. What is internet and Intranet?
- Q-1 [C] Attempt Any One Questions [05]
1. Explain types of Network.
 2. Explain topologies of Network.
- Q-2 [A] Attempt following questions [03]
1. WWW stands for _____.
 2. URL stands for _____.
 3. HTTP stands for _____.
- Q-2 [B] Attempt Any Two Questions [03]
1. Explain digital payments.
 2. What is dynamic website and responsive website?
 3. What is hackers and crackers?
- Q-2 [C] Attempt Any One Question [05]
1. Explain e-commerce and e-governance.
 2. Explain types of search engine.
- Q-3 [A] Attempt following questions. [03]
1. HTML stands for _____.
 2. _____ tag is used to create list with numbers.
 3. _____ tag is used to create hyperlinks.

- Q-3 [B] Attempt Any Two Questions [03]
1. Explain tag with all attributes.
 2. Explain <form> tag with all attributes.
 3. Explain <a> tag with all attributes.
- Q-3 [C] Attempt Any One Questions [05]
1. Explain basic tags for HTML page.
 2. Explain <table> tag with all attributes and child tags <TR>,<TD>,<TH>.
- Q-4 [A] Attempt following questions. [03]
1. CSS stands for _____.
 2. _____ tag used to include external CSS file in HTML page.
 3. _____ tag used to embed CSS with in HTML page.
- Q-4 [B] Attempt Any Two Questions [03]
1. Explain margin and padding properties in CSS.
 2. Explain list properties in CSS.
 3. Explain background and gradient properties in CSS.
- Q-4 [C] Attempt Any One Questions [05]
1. Explain implementation types of CSS
 2. Explain Class and ID selector with example.
- Q-5 [A] Attempt following Questions. [03]
1. _____ is extension of external javascript file.
 2. _____ tag used to embed javascript within HTML page.
 3. _____ method used to display dialog box with single button of OK.
- Explain operators in JavaScript.
- Q-5 [B] Attempt Any Two Questions [03]
1. Explain array in JavaScript.
 2. Explain loops in JavaScript.
 3. Explain operators in JavaScript.
- Q-5 [C] Attempt Any One Questions [05]
1. Explain implementation types of JavaScript.
 2. Explain user define functions in JavaScript.
