

P.G.D.C.A Semester - 1 (CBCS) Examination**Nov/Dec-2023 (SYLLABUS YEAR JUNE-2018)****NETWORKING, INTERNET AND WEBPAGE DEVELOPMENT(CORE)****Time: 2:30 Hours****Marks: 70****Instructions:**

1. Figures to the right indicate marks.
 2. All questions are compulsory.
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- Que.1(A) Answer the following questions. (03)
1. Full form of OSI.
 2. Full form of MAN.
 3. Full form DNS.
- Que.1(B) Answer the following questions. (ANY TWO) (06)
1. Explain TCP/IP.
 2. Explain WAN.
 3. Explain LAN.
- Que.1(C) Answer the following questions. (ANY ONE) (05)
1. Explain Difference between Internet and Intranet.
 2. Explain OSI Reference Model.
- Que.2(A) Answer the following questions. (03)
1. WWW stands for.
 2. Definition Web Browser.
 3. Definition: Web Hosting.
- Que.2(B) Answer the following questions. (ANY TWO) (06)
1. Explain Protocol.
 2. Explain E-mail.
 3. Explain Dynamic Website.
- Que.2(C) Answer the following questions. (ANY ONE) (05)
1. Write Short note on Firewall.
 2. Explain E-Commerce & Mobile Commerce.
- Que.3(A) Answer the following questions. (03)
1. Full form of HTML.
 2. Explain tag.
 3. Explain <head> tag.
- Que.3(B) Answer the following questions. (ANY TWO) (06)
1. Explain nav tag in HTML5.
 2. Explain table tag.
 3. Explain and tag.
- Que.3(C) Answer the following questions. (ANY ONE) (05)
1. Explain Frame tag in HTML.
 2. Explain email, url, range, aside in HTML 5.
- Que.4(A) Answer the following questions. (03)
1. Write down types of style sheets.
 2. What is CSS Comments?
 3. Write line to add external style sheet in HTML.

- Que.4(B) Answer the following questions. (ANY TWO) (06)
1. Explain border properties.
 2. Explain Media Query.
 3. Explain CSS text properties.
- Que.4(C) Answer the following questions. (ANY ONE) (05)
1. Explain CSS background properties with example.
 2. Explain Transform properties of CSS3.
- Que.5(A) Answer the following questions. (03)
1. Full form of DOM.
 2. What is Date function in JavaScript?
 3. Write keyword used to declare variable in JavaScript.
- Que.5(B) Answer the following questions. (ANY TWO) (06)
1. Explain alert Dialog Box.
 2. Lis available conditional statements in JavaScript, Explain any one with syntax.
 3. Explain Any 2 Maths functions.
- Que.5(C) Answer the following questions. (ANY ONE) (05)
1. Explain onClick, onload and onFocus.
 2. Explain E-mail Validation in Javascript.
