



**HCO-0200943**

Seat No. \_\_\_\_\_

**P. G. D. C. A. (Sem. I) (Non-CBCS) Examination**

**October - 2017**

**CS - 04 : Web Scripting Language**  
**(Old Course)**

Time : **3** Hours]

[Total Marks : **100**

- 1** Attempt any **Four** : **20**
- (a) Define Terms: Web Server, Web Client, ISP, Website, and E-mail.
  - (b) What is use of HTML document? And explain HTML Document Structure.
  - (c) Explain <MARQUEE> and <IMG> tags with its attributes.
  - (d) What is Internet? Give the Advantages of Internet. Explain how to connect to Internet.
  - (e) Explain LIST Creation tags with example.
- 2** Attempt any **Four** : **20**
- (a) What is XHTML? Give the differences between HTML v/s XHTML.
  - (b) What is CSS? Explain Several Types of CSS.
  - (c) Explain Class and ID Selector in CSS with example.
  - (d) Explain CSS Border Property.
  - (e) Explain different types of Dialog Boxes in JavaScript.
- 3** Attempt any **Four** : **20**
- (a) Explain different Looping Structure in JavaScript.
  - (b) What is UDF? Discuss different types of UDF in JavaScript.
  - (c) Explain CSS Background Property.
  - (d) What is Frame? Explain <FRAME> and <FRAMESET> Tags with example.
  - (e) Explain any five Date Functions in JavaScript.

- 4 Attempt any **Four** : **20**
- (a) What is XML? Discuss the XMLHttpRequest Object.
  - (b) Discuss XML DOM and XML Parser.
  - (c) What is FORM in HTML? Explain different Elements of FORM in HTML.
  - (d) Explain substr(), concat(), ceil(), pow(), push().
  - (e) Explain <A>, <MAP> And <AREA> tags with example.
- 5 Attempt any **Four** : **20**
- (a) Discuss Timing Events in JavaScript with example.
  - (b) Explain Navigator and History Objects in JavaScript.
  - (c) Explain Table related tags with example.
  - (d) Explain onblur and onchange events with example.
  - (e) Explain onmousemove and onkeypress events with example.
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