

Subject : Web Design & Internet Programming

Day : Wednesday
Date : 01/06/2016



Time : 10.00 AM TO 1.00 PM
Max Marks : 80 Total Pages : 1

N.B.

- 1) Attempt any **FIVE** questions from Section – I and any **TWO** questions from Section – II.
 - 2) Figures to the right indicate **FULL** marks.
 - 3) Answers to both the sections should be written in **SAME** answer book.
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SECTION-I

- Q.1** What is an IP address? Explain the process to assign in IP address. (10)
- Q.2** Explain the functionality of various layers of TCP/ IP. (10)
- Q.3** What is list tag? Describe various types of list with example. (10)
- Q.4** Explain the structure of a HTML document. (10)
- Q.5** Explain the colspan and rowspan in table with proper example. (10)
- Q.6** Explain the following tags with its attributes. (10)
i) <Body> ii) < Font> iii) < H1> to < H6>
iv) < Img> v) < Frame>
- Q.7** Design a Javascript page to display our name and address. (10)

SECTION- II

- Q.8** Design webpage in HTML containing all text formatting tags. (15)
- Q.9** Design HTML document containing information about computer department and provide a link to another page containing faculty Information. (15)
- Q.10** Write short note on (Any **THREE**) (15)
a) Applications of Internet
b) CSS
c) Differentiate between Internet and Intranet
d) GIF Animator
e) SMTP

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