A-1713

B.Sc. (I.T.) (Sem. I) Examination
March / April – 2015
Internet & Web Technology

Time : 3 Hours] [Total Marks : 70
Instructions :
(1)
(2) Draw figure wherever necessary.
(3) Figure to the right indicate full marks.

1 Answer the following questions in short. (Any seven) 14
   (1) What is a DOCTYPE?
   (2) What is HTML?
   (3) How do you create a link that sends you email?
   (4) Give full form of URL, CSS
   (5) How do I create a button which acts like a link?
   (6) Describe i-TV in short.
   (7) Explain how to create Blogs?
   (8) Explain meta tag in detail.
   (9) Explain font tag in detail.

2 Answer the following questions in detail. (Any Two) 14
   (a) Significance of frame and its type.
   (b) Explain HTML Structure with proper example.
   (c) Write a Html code for following table

<table>
<thead>
<tr>
<th>Students Record</th>
<th>No</th>
<th>Name</th>
<th>Subjects</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Math</td>
<td>Science</td>
</tr>
<tr>
<td>A-1713</td>
<td>1</td>
<td>Anil</td>
<td>48</td>
<td>55</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Mukesh</td>
<td>45</td>
<td>76</td>
</tr>
</tbody>
</table>

A-1713] [Contd...
3 Answer the following questions in detail. (Any Two)
   (a) What do you mean by Email, Email Spam and Blocking?
   (b) Explain Cascading Style Sheet. Explain suitable way of using Cascading Style Sheet in your web page.
   (c) Describe <hr>, <br> and <object> tag in detail.

4 Answer the following questions in detail. (Any Two)
   (a) How will you create input form in HTML? Explain it by creating Registration form for Admission purpose.
   (b) How to upload your website? Explain all the steps.
   (c) How to add Flash in your web page. Describe all the steps with detail.

5 Answer the following questions in detail. (Any Two)
   (a) What do you mean by Client & Server side scripting? Which is better? Justify your answer.
   (b) Explain <map> tag and <embed> tag with attributes and suitable example.
   (c) Write a CSS Code which is apply on Table Header, Data rows, Caption, Width, Border, Cellpadding, Cellspacing and bgcolor.