

## T97/BMG202/EE/20151204

Time : 3 Hours

Max. Marks : 80

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**Instructions for the students:**

1. All questions are compulsory.
  2. Draw suitable diagrams and sketches wherever necessary.
  3. Assume suitable data if necessary.
  4. Figures to the right indicate full marks.
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1. Answer any eight of the following questions in about 25 to 30 words each. 16
  - a) Explain Dom1 and Dom2.
  - b) What is DHTML?
  - c) What is XML?
  - d) Write a short note on middleware.
  - e) List any two CSS filters.
  - f) What are classes?
  - g) What does the <center> tag do?
  - h) Write the four components of Java.
  - i) What is an ordered list.
  - j) What is the full form of DTD?
  - k) How many types of linkings are present in a HTML page?
  - l) Write the full forms of the following.  
(i) UL (ii) OL (iii) DL (iv) LI
  
2. Answer any four of the following questions in about 40 to 45 words each. 12
  - a) State two disadvantages of embedded style sheets.
  - b) Write the difference between absolute and relative URL.
  - c) Explain the green resolution with suitable example.

- d) How can you link the text to any HTML page?
- e) Explain colspan and rowspan in a table.
- f) What is full form of HTML.

3. Answer any four of the following questions in about 40 to 45 words each. 12

- a) Write any three components of URL.
- b) Explain the body element.
- c) Write a note on the <body> element.
- d) Write a note on six CSS filters.
- e) Explain linking in a web page.
- f) Write a note on any three i/p types of input elements.

4. Answer any two of the following questions in about 80 to 90 words each. 12

- a) Write and explain the form elements.
- b) Explain the HTML documents.
- c) How can you add sound to an HTML page.

5. Answer any two of the following questions in about 80 to 90 words each. 12

- a) What are two attributes of the frameset element?
- b) Explain linking in a web page.
- c) Write a short note on HTML tags.

6. Answer any two of the following questions in about 100 to 120 words each. 16

- a) Explain the color codes in detail:  
(i) Green (ii) Black (iii) White (iv) Gray (v) Red
- b) Write a note on supported and nonsupported file format.
- c) What is Target? Explain in detail with suitable example.

