

## T97/BMG202/EE/20160529

**Time : 3 Hours**

**Marks : 80**

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**Instructions :**

1. All Questions are Compulsory.
  2. Each Sub-question carry 5 marks.
  3. Each Sub-question should be answered between 75 to 100 words. Write every questions answer on separate page.
  4. Question paper of 80 Marks, it will be converted in to your programme structure marks.
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1. Solve any **four** sub-questions.
  - a) Explain in detail your understanding of frame page architecture. 5
  - b) Explain address element with an example. 5
  - c) Explain image <img> attributes. 5
  - d) Write short on : 5
    - i) HTTP
    - ii) FTP
  - e) What is an Image Map? Explain the client-side and server-side Image Maps. 5
2. Solve any **four** sub-questions.
  - a) Explain cellspacing and cellpadding attribute with example. 5
  - b) Explain targets in link tag. 5
  - c) What are the interfaces in Java Applets? 5
  - d) Explain background color attribute in detail. 5
  - e) Explain Special characters and symbols. 5

3. Solve any **four** sub-questions.
- a) Explain nesting tables with examples. 5
  - b) Explain in detail the steps to create a web page. 5
  - c) Explain non-supported image format. 5
  - d) Creating a Frame page with example. 5
  - e) Why is <PARAM> used? Explain it. 5
4. Solve any **four** sub-questions.
- a) How are added sound to a web page? 5
  - b) Explain the form elements using example. 5
  - c) Describe the list element. 5
  - d) Write short notes on : 5
    - i) Color Code
    - ii) Links
  - e) What is hyperlink? And difference between alink and ulink. 5

