## WEB DESIGNING-I

Time: Three Hours Maximum Marks: 90

Note: Total five questions are to be attempted. Selectt one question from each section. Question No. 1 is compulsory.

Compulsory Question

1. (a) IP address of computer is 193 168 1.55. To which

- 1. (a) IP address of computer is 193.168.1.55. To which class does the netwrk address belong?
  - (b) What is FTP?
  - (c) What is the difference between Absolute URL and Relative URL?
  - (d) How border is added to table?
  - (e) What is the purpose of SUBMIT Button in the Form?
  - (f) What is the use of GET and POST methods used in Form? 6×3=18

## SECTION-I

- 2. Explain the types of Internet connections. 18
- 3. (a) Differentiate between DNS and IP Address. 8,10
  - (b) Briefly explain the services available in Internet. **SECTION-II**
- 4. (a) How does the ISP connect the user to the Internet?
  - (b) How content is chosen for website? 8,10
  - (a) What is the difference between HTML and DHTML?
  - (b) Explain the design of Home Page. 6,12

## SECTION-IIII

5. (a) Explain the use of Heading tag and its ALIGN attribute.

| (b)   | Explain the purpose <pre> tag. How is it differe</pre> | nt  |
|-------|--|-----|
| ` '   |  | 9,9 |
| . Wha | t is Anchor tag? Explain the NAME, TITLE at            | nd  |
|       | GET attributes of anchor tag giving examples.          |     |

## 8. (a) How table is created in HTML? Explain the role of

- <TABLE>, <TR>, <TH> and <TD> TAG.
  (b) Explain the use of ROWSPAN, COLSPAN and
  CELL PEDDING attributes of table tag.
  10.8
- CELLPEDDING attributes of table tag. 10,8

  Which tag is used for inserting image in Web page? What are the attributes used with image tag? Give examples.
  - (b) Write HTML syntax to create radio button and check boxes. 10,8