Total No. of printed pages = 3

WEB DESIGNING

Full Marks – 70

Pass Marks – 28

Time – Three hours

The figures in the margin indicate full marks
for the questions.

Illustrate your answers with suitable sketches and
examples wherever necessary.

1. (a) The full form of HTML is ....

    (b) LAN connects computers over a large area
    across region.

      (i) True   (ii) False.

    (c) The URL of a web page is .... of a web page

    (d) The primary goal of your home page is to
    highlight new information and top priorities.

      (i) True   (ii) False.

(e) In information technology, a protocol is the special set of rules that end points in a telecommunication connection use when they communicate.

    (i) True   (ii) False.   1×5=5

2. What is web designing ?   5

3. (a) Define Internet.   4

   (b) What are the advantages of Internet in present day ?   6

4. (a) Write *one* line function of the following tags.   1×5=5

    (i) < tr >   (ii) < a > (iii) < br >

    (iv) < sub >   (v) < p >.

   (b) Write down the HTML code for adding a table in a document.   5

5. (a) Define HTML.   4

   (b) Describe the structure of a HTML document with an example.   6

<div align="center">Or</div>

   Write down the series of HTML codes to create a home page of your institute.   10

6. (a) What is Dialup Internet connectivity ? 5

   (b) What is the difference between Dialup Internet connectivity and ISDN connectivity ? 5

   Or

   (a) Define Browser. 4

   (b) What are the functions of the web browser ?

   6

7. (a) Describe briefly the various types of Network.

   10

   Or

   (b) Distinguish between Internet network and Internet connectivity. 10

8. Write short notes on any *two* : 5×2=10

   (a) Audio and video conferencing

   (b) WWW

   (c) LAN

   (d) E-Mail.