2023
B.A./B.Sc.
Third Semester
SKILL ENHANCEMENT COURSE – 1
COMPUTER SCIENCE
Course Code: CSS 3.11
(HTML)

Total Mark: 35   *Pass Mark: 14*
Time: 2 hours

Answer <u>five</u> *questions, taking* <u>one</u> *from each unit.*

UNIT–I

1. (a) Explain the structure of HTML program.   3
    (b) Explain the difference between the ordered lists unordered list with examples.   4

2. (a) What is meant by HTML? What is the role of <hr>tag?   1+2=3
    (b) What is hyperlink? Explain the difference between the formatted and unformatted text.   1+3=4

UNIT–II

3. (a) What is the use of the <a> tag?   2
    (b) Explain relative and absolute referencing techniques in HTML.   5

4. (a) How do you create a link to an email?   2
    (b) How would you display a list with different bullets?   3
    (c) What do you mean by inline images?   2

UNIT–III

5. (a) Explain <pre> tag. How do you insert an image in an HTML document?   1+2=3
    (b) Explain different web graphic format.   4

6. (a) How would you navigate between multiple pages? Explain the steps to create Image as hyperlink.   3+2=5

(b) How do you insert an image in an HTML document and align the text to the left side of the image. 2

UNIT–IV

7. (a) Explain different table elements of HTML. 4
    (b) Write the HTML code to generate the following output. 3

Header	Header	Header	Header
You can span down.	You can span across.		
	It's like a puzzle.		
	This way.	That way.	Over here.
		Where am I?	

8. (a) What is span? Explain different types of span with example. 1+3=4
    (b) Write the HTML code to print student mark sheet in table format. 3

UNIT–V

9. (a) What is a form? Explain different Input elements of form with examples. 1+4=5
    (b) How do you display a textbox for accepting password from the user? 2

10. (a) What is CSS? How can CSS be added to HTML elements? 1+3=4
    (b) Write the HTML code to generate the following output: 3

HTML form

First name:

Last name:

E-mail:

◯ Male
◯ Female

Submit   Reset