2021

B.A./B.Sc.

Third Semester

GENERIC ELECTIVE

COMPUTER SCIENCE

Course Code: CSG 3.11

(HTML Programming)

PART–B

Total Mark: 30

Answer the following questions.

1. (a) Write the structure of HTML.   3
    (b) What are the different levels of heading in HTML?   2
    (c) How do you create hyperlinks in HTML?   1

2. (a) Why do we use link in HTML?   1
    (b) Differentiate between relative and absolute cell referencing techniques in HTML.   2
    (c) Write the HTML code to generate the following output   3

HTML Nested List

- Frontend Developer
    - HTML
    - CSS
    - JavaScript
- Backend Developer
    - PHP
    - MySql

3. (a) Explain different image formats for the web.   2
    (b) What is inline image? Explain how to add images and colours into a web page.   3
    (c) Write the syntax for creating layers.   1

4. (a) Explain the basic table tags with different attributes.   3
    (b) Write the HTML code to generate the folowing output   3

Weather Station

Station	Temperature		Humidity	Weather
	Max	Min		
USA	24	19	60%	cloudy
Germany	5	-1	70%	Rainy

5. (a) Explain form components of HTML. 2
   (b) What are different ways to integrate a CSS into a web page? 1
   (c) Write the HTML code to generate the following output 3

   Enter Name of your friend [   ]

   Choose the file you want to post to your friend

   [   ] Browse...

   What does the file contain?

   ☑ Image ☑ Source code ☐ Binary code

   You have Completed the Form . **Submit Query**

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