Bachelor of Science (B.Sc. - III) Sixth Semester

B.Sc. 4513 - Computer Science : Paper-I (E-Commerce and HTML)

P. Pages: 2 Time: Three Hours			GUG/W/18/1340 Max. Marks :50
	Note	es: 1. All questions are compulsory and carry equal marks.	
	Eith	er	
1.	a)	Explain the scope of E-Commerce.	5
	b)	Explain advantages of E-Market?	5
		OR	
	c)	Differentiate between Traditional Commerce and E-Commerce.	5
	d)	Define protocol? Write function of http and ftp protocol.	5
	Eith		
2.	a)	Write Features of HTML	5
	b)	Explain tag with attributes.	5
		OR	
	c)	Explain physical style tag?	5
	d)	Write HTML code for the following.	5
		i) H_2SO_4 ii) $a^3 + b^2 + c^1 = x$	
3.	Eith a)	er Write HTML code to display following output.	5
	ŕ	1. B.Sc. part-IPhysics	
		 Mathematics 	
		Computer ScienceB.Sc. part-II	
		a. Physics	
		b. Mathematicsc. Computer Science	
	b)	What is inline image? Write purpose and Example of height and width attri	ibute. 5
		OR	
	c)	How to create link within page? Explain with suitable Example.	5
	d)	Distinguish between ordered and unordered list.	5

Either

Write HTML code for the following output Statement of marks 4.

5

Statement of marks							
Class	Marks Obtained						
	In Figure	In Words					
B.Sc. Part-I	20	Twenty only					
	18	Eighteen					
		only					

			18	Eighteen only		
	b)	Explain in detail <textarea> tag.</td><td></td><td></td><td></td><td>5</td></tr><tr><th></th><th></th><th colspan=8>OR</th></tr><tr><td></td><td>c)</td><td>Write purpose of following attributes i) Frame border ii)</td><td colspan=3>Frame Spacing 5</td></tr><tr><td></td><td>d)</td><td>Write a html code to design a form for acc</td><td>ssword.</td><td>5</td></tr><tr><td>5.</td><td></td><td>Attempt all the questions.</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>a)</td><td>Write a short note on search Engine.</td><td></td><td></td><td></td><td>21/2</td></tr><tr><td></td><td>b)</td><td>Define tag and attribute.</td><td></td><td></td><td></td><td>21/2</td></tr><tr><td></td><td>c)</td><td>Write a note on definition list.</td><td></td><td></td><td></td><td>21/2</td></tr><tr><td></td><td>d)</td><td>Differentiate between checkbox and radio</td><td>button.</td><td></td><td></td><td>21/2</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table></textarea>				