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SF-41-2022

FACULTY OF COMPUTER STUDIES

B.Sc. (C.S.) (First Year) (Second Semester) EXAMINATION JUNE/JULY, 2022

(CBCS Pattern)

COMPUTER SCIENCE

(Web Technology) Time: 9.30 a.m. to 1.15 p.m. (Tuesday, 5-7-2022) Time—3.45 Hours Maximum Marks—75 N.B. : (i)All questions are compulsory. Figures to the right indicate full marks. (ii)(iii)Assume suitable data, if necessary. 1. Attempt any five of the following: 15 (a)Webpage and website, explain.

- (b) Top cyclein
- (b) <HR> Tag, explain.
- (c) Explain HTTP.
- (d) Explain checkbox control.
- (e) Explain inline CSS style.
- (f) Explain the purpose of scripting.
- (g) Short note on search engine optimization.
- 2. Attempt any two of the following:

(a) Explain structure of HTML documents and basic tag.

- (b) Explain list tag with example.
- (c) Describe Font tag with suitable example.

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3.	Answer any two of the following:		10
	(a)	Explain web browser in detail.	
	(<i>b</i>)	Explain hyperlinks anchor tag and its all attributes.	
	(c)	Explain table tag with all attributes.	
4.	Attempt any two of the following:		10
	(a)	Explain frames in HTML	
	(<i>b</i>)	Explain forms in HTML.	SUNTA SOLVE
	(c)	Describe scrolled list control with example.	STA BUNDA
5.	Attempt any two of the following:		10
	(a)	Explain Ramification of DHTML.	STAN STAN STAN STAN STAN STAN STAN STAN
	(<i>b</i>)	Write a program for Rollover Buttons.	
	(c)	Explain cascading style sheets in detail.	
6.	Attempt any two of the following:		10
	(a)	Describe Javascript with example.	
	(b)	Explain adding script to documents with example.	
	(c)	Write a program for variables in Javascript.	
7. N	Attempt any two of the following:		10
	(a)	Explain meta-information in detail.	
	(b)	Describe publishing the site.	
	(c)	Describe client/server programming on the web.	