Bachelor of Science (B.Sc. I.T.) Semester–II (C.B.S.) Examination WEB PROGRAMMING

Paper—IV

Time: Three Hours]			[Maximum Marks : 50	
Not		-(1) All questions are compulsory and carry equal marks. (2) Draw neat and labelled diagram wherever necessary.		
		HER		
1.		What is web browser? Explain Internet users and working on Internet		
		Explain Search Engines categories.	5	
	OR			
	(C)	Write notes on:		
		(i) Web Servers	7	
	(D)	(ii) E-mail.	5	
		What is World Wide Web? Explain how it works.	5	
2.		What are loops in JAVASCRIPT? Explain any two loops with example	le. 5	
	, ,	How will you create objects in Javascript? Explain with example.	5	
	OR	Thow will you create objects in savascript: Explain with example.	J	
		Write notes on:		
	(0)	(i) Document Object		
		(ii) Navigator Object.	5	
	(D)	What are functions in JAVASCRIPT ? Explain.	5	
		HER		
3.	(A)	Explain XML schema's with example.	5	
	(B)	Explain the basic working of ASP.	5	
	OR			
	(C)	What are XML processors ?	5	
	(D)	Write notes on:		
		(i) XML		
		(ii) Document Object Model.	5	
		HER		
4.		What are Java Server Pages ? Explain.	5	
		Explain advantages of integrating JSP and XML.	5	
	OR	William Wall I am a	~	
	` ′	What are XML documents?	5	
		Explain advantages of integrating ASP and XML.	5	
5.		empt all:	21/4	
	(A) (B)	Explain how to use Search Engine. Explain Date Object in Javascript.	2½ 2½	
	` /	What are cookies?	$\frac{272}{2\frac{1}{2}}$	
	` ′	Explain custom tag libraries.	$\frac{2\sqrt{2}}{2\sqrt{2}}$	
	$(\mathbf{\nu})$	Explain castom us notures.	2/2	