O.P.Code: 20CS0524

R20

H.T.No.

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS)

B.Tech. III Year II Semester Regular & Supplementary Examinations June-2025 WEB TECHNOLOGIES

(Common to CSE & CSIT)

Time: 3 Hours			Max. Marks: 60		
(Answer all Five Units $5 \times 12 = 60$ Marks)					25. 00
		UNIT-I			
1	a	Discuss the CSS Text Properties.	CO1	L1	6M
	b	Distinguish between CSS and CSS 3.0.	CO1	L1	6M
		OR			
2	a	Explain the following	CO1	L1	6M
		i) HTML Frames ii) HTML Lists.			
	b	Explain the following	CO1	L5	6M
		i) HTML Tables ii) HTML Forms.			
		UNIT-II			
3	a	Develop a program using onclick Event in JavaScript.	CO2	L6	6M
	b	Write a JavaScript program for Fibonacci series.	CO ₂	L6	6M
4		OR			
4		Explain briefly about Built in Java script Objects.	CO2	L1	12M
_		UNIT-III			
5		List out some of the HTML intrinsic event attributes.	CO ₂	L1	6M
	b	Define servlet. What are the functions of doGet() and doPost() methods?	CO ₂	L2	6 M
6		OR	002	Τ.Δ	103.6
U		Write a servlet code to get parameters from HTML document.	CO2	L2	12M
7	_	UNIT-IV	66.4		
7		Explain Regular expressions in PHP with an example.	CO4	L3	6M
	D	Discuss XML Namespaces. OR	CO4	L6	6M
8		Write a php program to check the user credentials, whether they are	CO4	L6	12M
Ü		correct are not. If the credentials are correct then the user will be	CO4	LU	12111
		redirected to another page.			
		UNIT-V			
9		Explain Java web service API with an example.	CO5	L1	12M
		OR	COS	Ш	12141
10	a	How XML is changing the Web?	CO5	L2	6M
		Write short notes on simple Ajax application.	CO5	L6	6M
		*** END ***	-	_•	/-