R16

Q.P. Code: 16CS5813

Reg. No:

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

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

M.TECH I Year II Semester (R16) Regular Examinations May/June 2017 JAVA & WEB TECHNOLOGIES

(Computer Science & Engineering) (For Students admitted in 2016 only)

Time: 3 hours Max. Marks:60

(Answer all Five Units **5 X 12 = 60**Marks)

UNIT-I

		ONIT-I	
1	a.	Describe about forms in HTML.	6M
	b.	Discuss about various mathematical functions in java script.	6M
		OR	
2	a.	Explain about external style sheets with an example.	6M
	b.	Briefly discuss about variables in Java script.	6M
		UNIT-II	
3	a.	Describe about XML elements.	6M
	b.	Explain the significance of applets with an example.	6M
		OR	
4	a.	How do you represent control information in XML document? Explain.	6M
	b.	Distinguish between internal DTD and external DTD.	6M
		UNIT-III	
5	a.	Explain about bean info interfaces.	6M
	b.	How do you read servlet parameters? Explain with an example.	6M
		OR	
6		Explain the description of java X.servlet package with suitable illustration.	12M
		UNIT-IV	
7	a.	Explain security issues in servlets.	6M
	b.	How do you process a JSP page? Explain.	6M
		OR	
8	а	Explain about JSP elements with a suitable example.	6M
	b	Discuss about request methods in JSP.	6M
9		UNIT-V	4014
9		Discuss in detail about jsp action tags.	12M
10	-	OR	014
10	a. b.	Discuss about implicit JSP objects. Explain set and get properties in JSP.	6M 6M
	υ.	Explain set and get properties in 30F.	OIVI

*** END ***