14EC706/IT 02

Hall Ticket Number:

IV/IV B.Tech (Regular/Supplementary) DEGREE EXAMINATION

No	vem	ber, 2019 Electronics and Communication Engineeri	Electronics and Communication Engineering Web Technologies Maximum : 60 Marks (1X12 = 12 Marks)				
Ans	wer Q	Question No.1 compulsorily. (1X12 = 12 Mar					
Ans	wer (ONE question from each unit. (4X12=48 Mat	rks)				
1		 Inswer all questions (1X12=12 Mathematical Structure of HTML Program List the attributes in form tag. Define CSS. Why JavaScript is weak type language? Write a syntax for radial gradient style. How to create Document Object in JavaScript? How to represent the XML Document and give example. What are the different XSLT elements? Write the significance of XML schemas. What are the protocols used by AJAX? What is meant by asynchronous request? Using jQuery how would you hide the image when the user clicks it 	rks)				
	,	UNIT I					
2	a) b)	Design a HTML form elements in detail.	6M 6M				
3	a) b)		8M 4M				
4	a) b)	What is Java script? Write a Java script program to validate user details in a login page	6M 6M				
5	a) b)	Explain JavaScript mouse events with example. Explain JavaScript pop-up dialog boxes.	6M 6M				
		UNIT III					
6	a) b)		6M 6M				
7	a)	Create a XML document to store voter ID, voter name, address and date of birth details. Create a DTD to validate the document.	6М				
	b)	Explain XML features in detail. UNIT IV	6M				
8	a)	What are the advantages and disadvantages of Ajax? What are all the technologies used by Ajax? Explain.	8M				
	b)	•	4M				
9	a)	Explain about the object that helps AJAX reload parts of a web page without	6M				
	b)	reloading the whole page. What is method chaining in jQuery? provide an example	6M				

What is method chaining in jQuery? provide an example b)