6th Semester Regular / Back Examination 2018-19
INTERNET & WEB TECHNOLOGY
BRANCH : CSE
Max Marks : 100
Time : 3 Hours
Q.CODE : F759
Answer Question No.1 (Part-1) which is compulsory, any EIGHT from Part-II and any TWO from Part-III.
The figures in the right hand margin indicate marks.

Part- I

Q1	**Only Short Answer Type Questions (Answer All-10)**	**(2 x 10)**
a)	What is XML?	
b)	What is Cascading Style Sheet?	
c)	What is website Hosting?	
d)	What is HTTP?	
e)	What is client side scripting?	
f)	How web request works?	
g)	What is IIS?	
h)	What is the use of Global asa file?	
i)	What is cookie?	
j)	What is the importance of Frame tag in HTML?	

Part- II

Q2	**Only Focused-Short Answer Type Questions- (Answer Any Eight out of Twelve)**	**(6 x 8)**
a)	Explain the architecture of WWW in details.	
b)	How ASP request differ from HTML request?	
c)	How web request works? Explain.	
d)	What is MMC? Explain features of MMC.	
e)	Explain XSL and XSLT in detail with example.	
f)	What is Apache? Explain the architecture of Apache server.	
g)	Explain AJAX briefly.	
h)	What is IIS? Explain different features of IIS.	
i)	Explain importance of Frame tag in HTML.	
j)	Explain Java Script Object : Window, Document.	
k)	What is URL Re-Write? Explain with example.	
l)	Explain how Request-Response mechanism works over internet.	

Part-III

Only Long Answer Type Questions (Answer Any Two out of Four)

Q3	Give the difference between Client Side Scripting and Server Side Scripting. Write a short note on HTML.	**(16)**
Q4	What is XML? Explain how to write an XML document? What are the goals of XML? Clearly explain the XML Schema and XML parsing in detail.	**(16)**
Q5	What is HTML file? List the Advantages and limitation of HTML State the benefits and drawback of ASP.	**(16)**
Q6	What is JavaScript? State the difference between JavaScript and Java. How to develop Java Script? Explain with example.	**(16)**