C.U.SHAH UNIVERSITY Summer Examination-2019

Subject Name : Website Development With ASP .NETSubject Code : 5CS01WAS1Branch: M.Sc.IT (WebTech)Semester : 1Date : 19/03/2019Time : 02:30 To 05:30Marks : 70

Instructions:

- (1) Use of Programmable calculator and any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.

- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

SECTION – I

Q-1 Attempt the Following questions

- a) JIT Stands for_____
- b) What is CLR?
- c) What is constructor?
- d) Which inheritance is not supported by C#?
- e) _____ extension is used for global file
- f) Which control is used to display advertisement on web page in asp.net?
- g) Give the name of server side state management techniques

Q-2 Attempt all questions

- a) List and explain ASP.NET file types (05)
 b) What is Class? Explain in details with example (05)
 c) Explain JIT in details (04)
 OR
 Q-2 Attempt all questions (14)
 - a) What is inheritance? Explain multilevel inheritance with example(07)b) What is method overloading? Explain with example(07)

Q-3 Attempt all questions		(14)
a)	Explain CheckBox and RadioButton control with example	(05)
b)	Explain Calender control with any three properties.	(05)
c)	Explain RangeValidator with any two properties	(04)



(07)

(14)

O-3 A1	ttempt all questions	(14)
a)	Explain RegularExpression validation control	(05)
b)	Discuss master page in details	(05)
c)	Describe cookies in details	(04)
,	SECTION – II	~ /
Q-4 At	ttempt the Following questions	(07)
a)	What is Themes?	
b)	Give the full form of ADO	
c)	What is Data Adapter class?	
d)	Which method of DataSet is used to read the data from XML file?	
e)	Give the full form of SOAP	
f)	What is Hybrid Controls?	
g)	What is Package?	
Q-5 At	ttempt all questions	(14)
a)	Explain Command object	(05)
b)	Explain DataAdapter object in ADO.NET	(05)
c)	Explain Connection object	(04)
	OR	
Q-5 At	ttempt all questions	(14)
a)	Explain ChagePassword control in details	(05)
b)	Write a note on web services. Explain with example	(05)
c)	Explain how to write and read DataSet to and from XML	(04)
Q-6 A1	ttempt all questions	(14)
a)	Differentiate between DataReader and DataSet	(07)
b)	Explain connected and disconnected architecture	(07)
	OR	
Q-6 At	ttempt all questions	(14)
a)	Write a program to perform insert and update operation on result table using disconnected architecture.	(07)
	Table Name:Result (SRollno, SName, Total_Marks)	
b)	Write a program to perform insert, update and delete operation on employee	(07)
	table and display data of employee table in GridView	
	Table Name: Employee (Emp_ID, Emp_Name, Address)	

