C.U.SHAH UNIVERSITY
Summer Examination-2016

Subject Name : .Net Technology using ASP.Net

Subject Code : 4CS04IDO3   **Branch: B.Sc.IT**

Semester : 4   **Date : 10/05/2016**   **Time : 2:30 To 5:30**   **Marks : 70**

Instructions:
(1) Use of Programmable calculator & 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.

Q-1		**Attempt the following questions:**	**(14)**
	a)	What is Menifest?	**(1)**
	b)	What is Class?	**(1)**
	c)	What is CSS?	**(1)**
	d)	What is Variable?	**(1)**
	e)	What is GC?	**(1)**
	f)	GAC stands for_____.	**(1)**
	g)	CLR stands for_____.	**(1)**
	h)	FCL stands for_____.	**(1)**
	i)	BCL stands for_____.	**(1)**
	j)	What is Namespace?	**(1)**
	k)	What is CLS?	**(1)**
	l)	What is Data Column?	**(1)**
	m)	What is WCF?	**(1)**
	n)	XML stands for	**(1)**

Q-2		**Attempt all questions**	**(14)**
	a)	Explain Textbox control in details	**(5)**
	b)	Discuss Image control in details	**(5)**
	c)	Describe Hyperlink control in details	**(4)**

Q-3		**Attempt all questions**	**(14)**
	a)	Write a short note on Constructor	**(5)**
	b)	Explain Various file types in details	**(5)**
	c)	Explain Error handling in details	**(4)**

Q-4		**Attempt all questions**	**(14)**
	a)	Explain Radio Button control with example	**(7)**
	b)	Describe DropDownList control with example	**(7)**

Q-5		**Attempt all questions**	**(14)**
	a)	Explain File upload control with example	**(7)**
	b)	Describe AdRotator control in details	**(7)**

Q-6		**Attempt all questions**	**(14)**
	a)	Give list of Validation controls and explain Regular Expression in details	**(7)**
	b)	Explain Menu control in details	**(7)**

Q-7		**Attempt all questions**	**(14)**
	a)	Explain Differences between Connected architecture and Disconnected architecture	**(7)**
	b)	Discuss Read and Write XML data with example	**(7)**

Q-8		**Attempt all questions**	**(14)**
	a)	Explain Command class with example	**(7)**
	b)	Describe DataAdapter with example	**(7)**