	Enrollm	ent No:		Exam Seat No:				
			C.U.SHAH	UNIVERSITY				
	Summer Examination-2018							
	Sulling Laminauvii-2010							
	Subject Name : .NET Programming							
	Subject	Code:	4CS04IDN1	Branch: B.Sc.I.T.				
	Semester Instruction		Date: 26/04/2018	Time: 10:30 To 01:30	Marks: 70			
			•	any other electronic instrument is pro	hibited.			
	(2) Instructions written on main answer book are strictly to be obeyed.(3) Draw neat diagrams and figures (if necessary) at right places.							
			suitable data if needed.	necessary) at right places.				
Q-1		Attem	pt the following questions	s:	(14)			
	a)		is Garbage Collection?					
	b)		Full Names of BCL and FC	L				
	c)		2 Just In Time	10.10				
	d)		is managed and Unmanage					
	e)		Full Names of CLR and CT					
	f)		do you mean by intermedia	ite Language?				
	g)		e ArrayList	to develop an application in Nat Tee	hmalaavi?			
	h)	•	entiate between Using Key	to develop an application in .Net Tec	illiology:			
	i)		Reference type data type	word & import Keyword				
	j) k)		enefits of ADO.NET					
	l)		e Web Services					
	,		atures of .Net Platform					
	n)		e Value type data type					
Atte	,		estions from Q-2 to Q-8					
		•						
Q-2	,		pt all questions		(14)			
	a)			s and Structure development with an e	-			
	b)		is MDI? Explain		05			
	c)		_	Bind Gridview with an application	04			
Q-3			pt all questions		(14)			
	a)		n Web.Config and Global.	*	07			
	b)			ts and also given example of each loo	ping 07			
0.4	ı	statem			(4 A)			
Q-4			pt all questions	in build	(14)			
	a)	-	n ADO .Net Architecture		05			
	b)	Discus	ss Dialog Boxes with its typ	pes	05			



Describe Common Properties, Methods and Events of Controls in Window

c)

Q-5

Application

Attempt all questions

04

(14)

	a)	Describe Windows Controls with an example	07
	b)	Explain Microsoft .Net Platform Architecture	07
Q-6		Attempt all questions	(14)
	a)	Discuss Connection Objects with its type	05
	b)	Explain Crystal Reports in brief	05
	c)	Differentiate between Authentication and Authorization	04
Q-7		Attempt all questions	(14)
	a)	Explain Windows Controls with an appropriate example	07
	b)	Explain Microsoft .Net Framework in brief	07
Q-8	,	Attempt all questions	(14)
	a)	Define Window Application. How to create and use it ?Explain with an example	07
	b)	Describe Connected and Disconnected Architecture in brief	07

