C.U.SHAH UNIVERSITY

WADHWAN CITY

University (Winter) Examination -2013
Subject Name: -Programming in Visual Basic

Course Name: PGDCA Sem-I Subject Name: -Programming in Visual Basic

Duration :- 2:30 Hours Date : 06/12/2013

Instructions:-

- (1) Attempt all Questions of both sections in same answer book / Supplementary.
- (2) Use of Programmable calculator & any other electronic instrument is prohibited.
- (3) Instructions written on main answer Book are strictly to be obeyed.
- (4)Draw neat diagrams & figures (If necessary) at right places.
- (5) Assume suitable & Perfect data if needed.

SSAINC SAILAC	SECTION-I	
Q - 1	Attempt following Properties	[7]
Q-2	 Interval Multiline PasswordChar Max WindowState Stretch List Attempt following 	
	1) List Box V/S Combo Box 2) Describe Timer Control	[3]
	(b) Attempt following	[2]
	 Picture Box V/S Image Box MsgBox () V/S Input Box () 	[3]
	(C) Attempt following 1) Explain Common Dialog Box OR	[4]
Q – 2	(a) Attempt following	
	 Briefly Explain Frame Control Explain Scroll Bar Control Attempt following 	[3]
	 Check Box V/S Option Button Describe File List Box 	[3]
	(C)Attempt following1) Explain Form Life Cycle	[4]
Q-3	(a) Attempt following	
	1) Explain Visual Basic IDE	[7]
	 (b) Attempt following 1) "Justify VB as Event Driven Programming Language" 2) Explain Scope of Variable 	[3] [4]
	OR	



Q-3	(a)	Attempt following		
	1)	Explain Data Types of VB		[5]
	2)	Explain Operators of VB		[2]
	(b)	Attempt following		
	1)	Explain MsFlexGrid Control		[3]
	2)	Locked V/S Enabled		[4]
			SECTION-II	
Q - 4		empt following Functions		
		Len()		[2]
		Now() Rnd()		[2] [2]
	4)			[1]
Q – 5	(a)A	ttempt following		
	1)S	elect Case		[3]
		ff()		[2]
		tempt following		[2]
		Explain For Loop Val ()		[3]
(c		empt following		[2]
(C) Au 1)	Explain Function Call ByVal a	nd Call ByRef	[4]
	,	r	OR	. ,
			H UNIVA	
Q – 5		Attempt following	AN BHARTY TO	
		Explain whileWend		[3]
	(b)	Explain InStr () Attempt following		[2]
	(b) 1)	Explain RichTextBox	om was adult	[3]
	2)	Explain Load Event	MROWERING YOUR DESIGNA	[2]
	,	Attempt following		. ,
	1)	MDI V/S SDI		[4]
Q-6	(a)			
	1)	Explain DataGrid Control	2.4	[3]
	2)	What is Array? Explain Types	of Array	[4]
	(b) 1)	Attempt following Explain DLL		[3]
		ADO V/S DAO		[4]
	2)	TIDO VISIDIA	OR	[.]
Q – 6	(a)	Attempt following		
Q-0	(a)	Attempt following		
	1)	Function V/S Procedure		[3]
	2)	Explain Menu Editor		[4]
	(b)	Attempt following		
	1)	Explain Control Array		[3]
	2)	Write a short note on Sequentia	al File Handling in VB	[4]

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6