Enrollment No:		Exam Seat No:				
C.U.SHAH UNIVERSITY Summer Examination-2017						
Subject Name: Mobile Apps Development Using Windows Phone						
Subject Code: 4CS06IWA1		Branch: B.Sc.IT				
Semester: 6	Date: 11/04/2017	Time: 02:30 To 5:30	Marks:70			
(3) Draw near	ons written on main answer boat diagrams and figures (if necessitable data if needed.					
Oue-1 Attempt al	l the following short question	S.	[14]			
<ol> <li>Which is</li> <li>Which sh</li> <li>Which cla</li> <li>Give the f</li> <li>Define ev</li> <li>What is th</li> <li>Give the f</li> <li>Which is</li> </ol>	full form of XAML.  the default browser in window ort cut key is used to run wind ass is used to create menu item full form of SDK.  ent.  the use of Silverlight technological form of SLAT.  the default mode in data bindinavigateFrom event.	dows phone program?  in the ApplicationBar?  gy?				

## Attempt any four questions from Que-2 to Que-8

Que-2 Attempt the following questions.		[14]
1.	Explain windows application platform in detail.	[5]
2.	Explain resources in XAML.	[5]
3.	What is namespace? Explain in detail.	[4]

13. Which technology is used to develop cloud services for windows phone?

14. Which file is used to define all global settings in windows phone?

Que-3	Attempt the following questions.	[14]
1. 2.	Write a note on features of windows phone. Explain structure of windows phone project.	[7] [7]
Que-4	Attempt the following questions.	[14]
2.	Discuss the history of windows phone 7 and 8 in detail. Explain style in XAML. Explain data binding with objects.	[5] [5] [4]
Que-5	Attempt the following questions.	[14]
2.	What is the purpose of TextBlock control? Explain with properties. Explain MediaElement control in detail. Explain Grid control with example.	[5] [5] [4]
Que-6	Attempt the following questions.	[14]
1. 2.	Write a note on: windows phone application publishing life cycle. What is ApplicationBar? Explain with example.	[7] [7]
Que-7	Attempt the following questions.	[14]
	Discuss windows phone application policies. Explain page orientation in detail.	[7] [7]
Que-8	Attempt the following questions.	[14]
	Explain development tools and emulator in detail.  What is ProgressBar? Explain its various properties and methods.  Explain following events  1. Tap  2. GotFocus  3. Loaded	[5] [5] [4]
	4. KeyDown	