

**BACHELOR OF COMPUTER APPLICATIONS (Pre-revised)**  
**(BCA)**

**Term-End Practical Examination**

**June, 2014**

01908

**CS-65(P)/S1 : WINDOWS PROGRAMMING**

*Time : 2 Hours*

*Maximum Marks : 75*

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- Note :**
- (i) *There are **two** questions in this paper.*
  - (ii) *Attempt both the questions. They carry 50 marks.*
  - (iii) *25 marks are for viva-voce.*
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1. Create a VB application which takes any number between 1 to 20 and generates a table for it. Use suitable controls in your application. 25
  
2. Create a VB application which takes temperature in Centigrade and displays its equivalent temperature in Fahrenheit. Use suitable controls in your application. 25

**BACHELOR OF COMPUTER APPLICATIONS (Pre-revised)**  
**(BCA)**

01857

**Term-End Practical Examination**  
**June, 2014**

**CS-65(P)/S2 : WINDOWS PROGRAMMING**

*Time : 2 Hours*

*Maximum Marks : 75*

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- Note :**
- (i) *There are two questions in this paper.*
  - (ii) *Attempt both the questions. They carry 50 marks.*
  - (iii) *25 marks are for viva-voce.*
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1. Write an event procedure to take 10 integer values and display largest among them. Use appropriate controls in this program. 25
  
2. Create a VB application to count the number of vowels in a given string. 25

**BACHELOR OF COMPUTER APPLICATIONS (Pre-revised)  
(BCA)**

**Term-End Practical Examination**

**June, 2014**

**CS-65(P)/S3 : WINDOWS PROGRAMMING**

*Time : 2 Hours*

*Maximum Marks : 75*

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- Note :**
- (i) *There are **two** questions in this paper.*
  - (ii) *Attempt both the questions. They carry 50 marks.*
  - (iii) *25 marks are for viva-voce.*
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1. Create a VB application to store students records of BCA 5<sup>th</sup> Semester at your study centre. This record should include Name, Address, Sex, Email\_id, Mobile\_No. For this application use appropriate controls to design proper interface. 25
  
2. Create a VB application which takes a string as input and displays its length. 25

**BACHELOR OF COMPUTER APPLICATIONS (Pre-revised)**  
**(BCA)**

00105

**Term-End Practical Examination**

**June, 2014**

**CS-65(P)/S4 : WINDOWS PROGRAMMING**

*Time : 2 Hours*

*Maximum Marks : 75*

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- Note :**
- (i) *There are **two** questions in this paper.*
  - (ii) *Attempt both the questions. They carry 50 marks.*
  - (iii) *25 marks are for viva-voce.*
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1. Create a VB application which takes 10 integer values as input and displays even and odd values separately. Use appropriate controls in this application. 25
  
2. Create a VB application to simulate a simple billing system for a Medical store. Make necessary assumptions wherever required. Use appropriate controls to design the user interface. 25