

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

Term-End Practical Examination

December, 2016

00493

CS-65(P)/S4 : WINDOWS PROGRAMMING

Time : 2 Hours

Maximum Marks : 75

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- Note :** (i) *There are two **compulsory** questions of 50 marks in this paper.*
(ii) *Rest 25 marks are for viva-voce.*
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1. Write a VB program which takes a number as input and generates Fibonacci series up to that number. The input number should be less than 15. If the input number is not less than 15, then display appropriate message to re-input the number. Use appropriate controls to design user interface. 25

 2. Write a VB program to find the sum of the series 1, 3, 5, 7, ..., 99. Use appropriate controls to design user interface. 25
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