

No. of Printed Pages : 1 **BCSL-032(Set-I)**

**BACHELOR OF COMPUTER  
APPLICATIONS (BCA) (REVISED)**  
**Term-End Practical Examination**  
**June, 2025**

**BCSL-032(Set-I) : C++ PROGRAMMING LAB**

*Time : 1 Hour*

*Maximum Marks : 50*

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***Note : There is one compulsory question of 40 marks in this paper. 10 marks are for viva-voce.***

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1. Write a program in C++ to overload ‘+’ operator so that any two complex numbers can be added using it. Define proper class, constructor and methods in your program. Make assumptions, if necessary. 40

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