

## Department of Computer Engineering

Academic Year: 2024-25

SUBJECT :Object Oriented Programming

CLASS: SY BTech (A) SEMESTER: 3

ASSIGNMENT NO.: 3 DATE OF SUBMISSION: 11/8/2024

Q. No.	Question	Marks	Bloom's Learnin g Level	CO	PO	PS O
1	<ul><li>Implement operator overloading</li><li>1. Binary</li><li>2. Unary</li></ul>	05	3	1	1	1
2	Implement virtual function and pure virtual function. (Assume suitable data –Example Shape base class, Derived class –Square, rectangle, circle etc. virtual function –calculatArea()).	05	3	1	1	1

Name & Sign of Subject In-charge