**DCA1203 Object Oriented Programming C++**

**Assignment Set-I**

1. Explain the concept of operator overloading in C++. Why is it important, and how does it enhance the capabilities of the language?

2. What is the purpose of access specifiers in a class? Name the three access specifiers available in C++.

3. What do you understand by constant, keyword and identifier?

**Assignment Set-II**

4. Explain with the help of an example the method to implement a class template.

5. List and explain the STL components.

6. Describe the different types of inheritance in C++.

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