**Logo

Description automatically generated San Francisco Bay University**

**CS360L - Programming in C and C++ Lab**

**Quiz #1**

**Student Name: Student ID:**

1. Can a *Time* class definition as shown on the handout that includes both of the following constructors:

Time( int h = 0, int m = 0, int s = 0 );

Time();

be used to default construct a *Time* object? If not, explain why.

1. What happens when a return type, even void, is specified for a constructor or destructor? Explain it by program example