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Department : CMT

Semester : 4<sup>th</sup>

Shift : 2<sup>nd</sup>

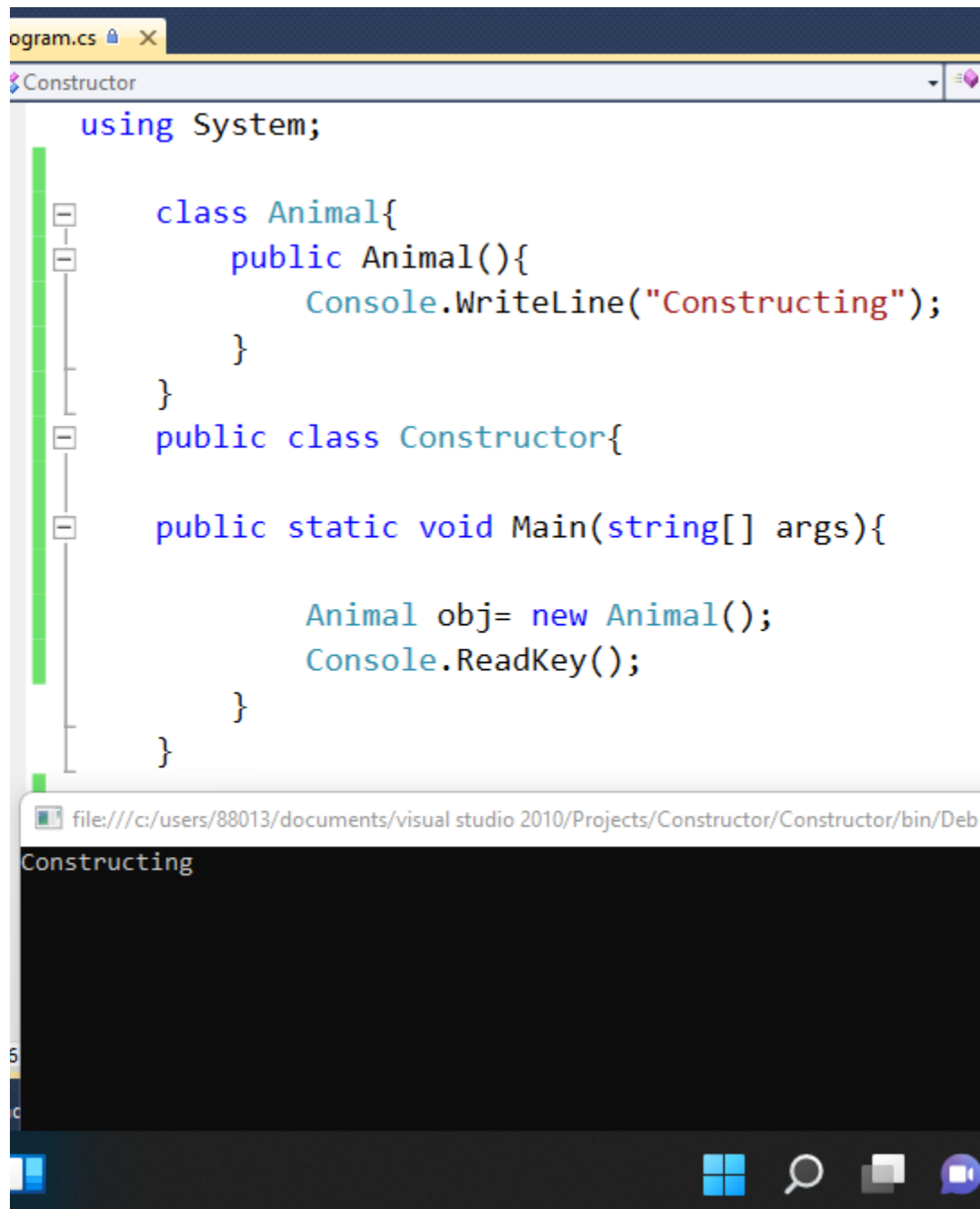
Roll : 420654

Subject Name :Object Oriented Programming

Subject Code : 66641

Job no : 12

Job name :Constructor



The screenshot displays the Visual Studio 2010 IDE. The top window, titled 'Constructor', shows a C# source file named 'ogram.cs'. The code defines an 'Animal' class with a constructor that prints 'Constructing' to the console, and a 'Constructor' class with a 'Main' method that creates an 'Animal' object and waits for a key press. The bottom window shows the output of the program, which is 'Constructing'. The Windows taskbar is visible at the bottom.

```
using System;

class Animal{
    public Animal(){
        Console.WriteLine("Constructing");
    }
}

public class Constructor{

    public static void Main(string[] args){

        Animal obj= new Animal();
        Console.ReadKey();
    }
}
```

file:///c:/users/88013/documents/visual studio 2010/Projects/Constructor/Constructor/bin/Deb  
Constructing