

## **CIS 142 Programming Assignment 2**

For a first exercise, type the following code into your source file.

```
# include <iostream>
using namespace std;
int main() {
cout << "Hello Doctor Who! \n";
return 0;
}
```

### **Compile your code.**

- From the “Build” menu, select “Build Solution”.

If you typed the program correctly, there should be no errors and you should get a message at the bottom like: “Build: 1 succeeded, 0 failed, 0 skipped”.

### **Run your program.**

- From the “Debug” menu, select “Start Without Debugging”.
- If prompted - Click “Yes” to rebuild your project.

If it worked correctly, a black screen (console window) should pop up with a message.

### **Submit your homework.**

Just for practice, let’s submit this. Submit the source file and any header files you created. In this case there should only be one source file with a .cpp extension. If there is a single source file then upload that file. If there are multiple files in your assignment place them in a .zip file and upload the .zip file. DO NOT UPLOAD THE BINARY (.EXE) or .OBJ.

### **Check your submission.**

You should always check that your assignment was properly submitted, because in the future no late assignments will be accepted.