

CSCI/CMPE 4341 Topics: Programming in Python

Assignment #1

Instructor: Dr. Xiang Lian
Due Date: See the course Web page

Write a Hello program to output a sentence and your name, using **both** Python 3.4 shell and command-line programming in Python.

Please submit:

1. Program listing, and
2. The screen captures (similar to the Appendix)

Please submit in a compressed *.zip file.

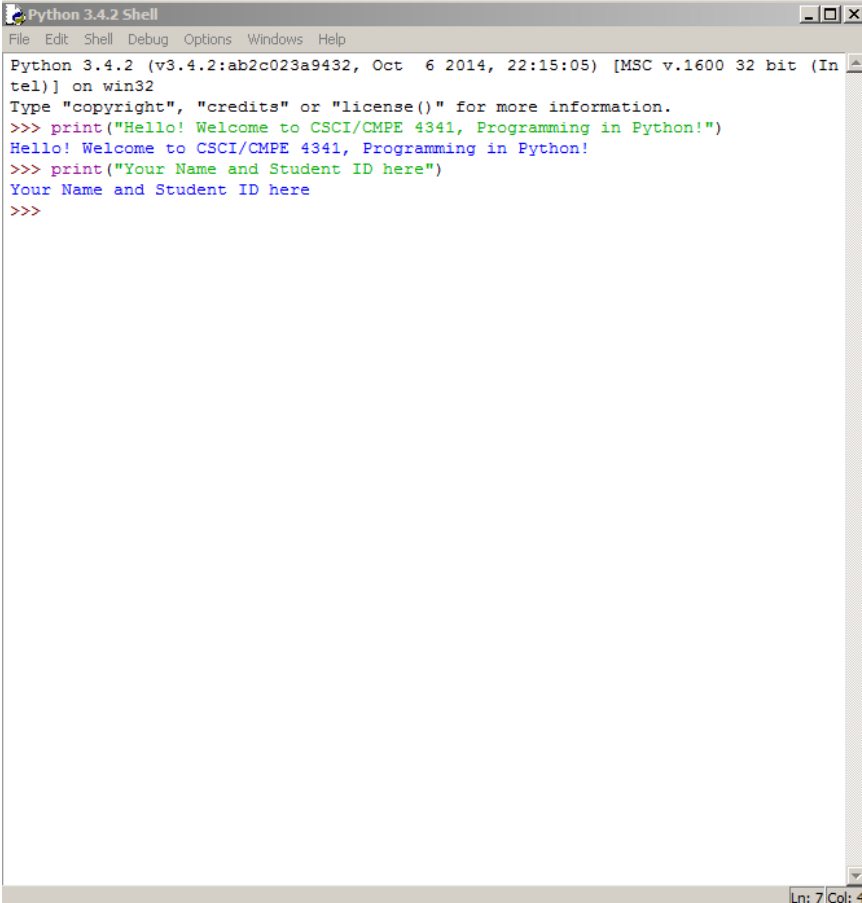
You should follow the 2 guidelines below for this and the subsequent lab assignments.

- Your program should begin with a comment section that would include the following:

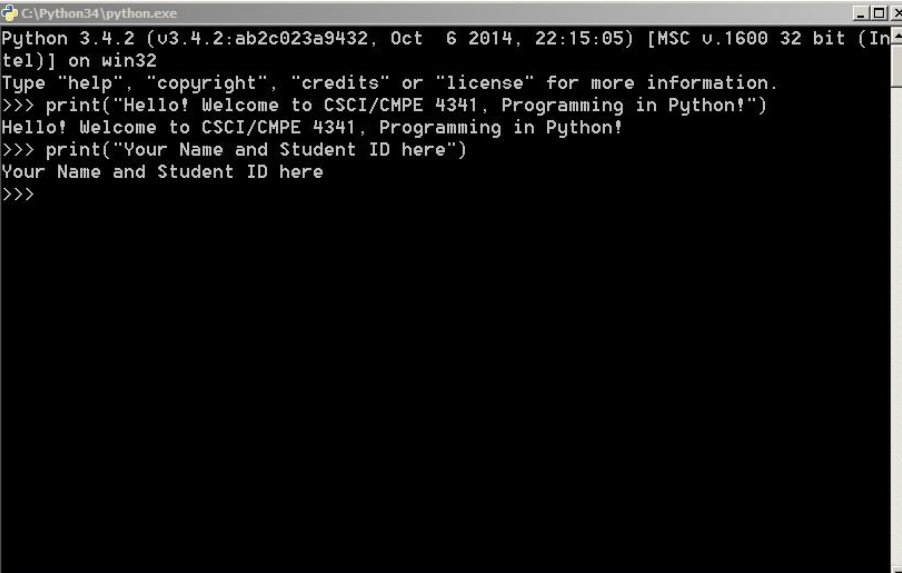
PROGRAMMERS NAME: _____
STUDENT ID: _____
CLASS: _____ ASSIGNMENT #: _____
DATE DUE: _____ DATE TURNED IN: _____

- Upload the *.zip file you created to the Blackboard. The subject of the submission must include the following information:
[CSCI 4341] [Assignment #] [Your Name Here] [Your Student ID Here]

Appendix: Examples of Screen Captures



```
Python 3.4.2 Shell
File Edit Shell Debug Options Windows Help
Python 3.4.2 (v3.4.2:ab2c023a9432, Oct 6 2014, 22:15:05) [MSC v.1600 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("Hello! Welcome to CSCI/CMPE 4341, Programming in Python!")
Hello! Welcome to CSCI/CMPE 4341, Programming in Python!
>>> print("Your Name and Student ID here")
Your Name and Student ID here
>>>
```



```
C:\Python34\python.exe
Python 3.4.2 (v3.4.2:ab2c023a9432, Oct 6 2014, 22:15:05) [MSC v.1600 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> print("Hello! Welcome to CSCI/CMPE 4341, Programming in Python!")
Hello! Welcome to CSCI/CMPE 4341, Programming in Python!
>>> print("Your Name and Student ID here")
Your Name and Student ID here
>>>
```