

Project 0: Hello World

Due: Friday Jan 18, 11:59 pm

1 Assignment Overview

You are to ensure that you have Python setup on your system. All of the later projects this semester will require writing Python code. If you haven't done so already, download a copy of Python. Be sure to download Python 3 rather than the legacy Python 2. You may also want to install an IDE such as PyCharm.

Once you have Python setup, you will use it to execute the `hello.py` file. You will upload the generated file to Mimir.

2 Assignment Deliverables

You are to modify the `hello.py` file so that it generates this line exactly, in addition to the previous text: "My name is [name] and I have read the syllabus and understand the penalties for academic dishonesty." except that you should substitute your actual name for "[name]".

The following files are expected to be turned in.

- `hello.py`

Be sure to use the specified file name and to submit your files for grading via **Mimir** before the project deadline. **This project will be worth only 5 points instead of the usual 100.** For this project only, the lateness penalty will be 40% instead of 50%.

3 Assignment Notes

- Future projects will be tested in a Python 3 environment, so you will want to use Python 3 to work on your projects. Python 2.x is used for legacy systems.
- Python 3.7.2 is currently the latest version. Your projects will be graded on Mimir using Python 3.7.
- Some distributions come with Python 2 installed. For example, Black has both Python 2.7 and 3.5 installed, but uses Python 2.7 by default. You will want to ensure that you are using Python 3 on these systems.
- On future projects, **points will be deducted if your solution has warnings of any type.**