

# CIS 500 – Fundamentals of Software Practice

## Weekly Exercise #8

### Topic: More on Classes in Python

#### Assignment:

- First, read Chapter 9 on “**Objects and Classes**” from the textbook.
- The file **WEX-8.py** defines a class named `Letter`.
- Your task is to complete only the methods in the `Letter` class that have a `pass` statement in its body. Replace the `pass` statement with your implementation.
- DO NOT make any changes to the rest of code in this file.
- DO NOT edit or delete the docstrings (text enclosed in triple double quotes) included in the class.
- To run your program, use the following commands: `python WEX-8.py`
- When run using the command above, your program should produce the following output:

Dear John:

I believe that the best friends would not say goodbye to each other.  
Therefore, accept this farewell message as a mere formality.

Farewell my friend!

Sincerely,

Mary

#### Instructions:

- Download the file **WEX-8.py** from Blackboard.
- Make required changes to code in file **WEX-8.py**.
- Run and test your code to make sure it works correctly and produces the output above.
- Upload the file **WEX-8.py** on Blackboard by midnight of due date.