# Lab 1-1 – Input / Output

## Goals

- Familiarity with output print statements
- Familiarity with getting user input
- Familiarity with variables
- Understand how to store different types of data in variables

## Setup

- In PyCharm, create a new project called Labs under a folder named something like ITP115
- Create a new Python file using the following naming convention:
  **ITP115_L1_1_*LastName_FirstName***
  (replace *LastName* with your last/family name and *FirstName* with your first name)
- Your new file must begin with comments in the following format (replace the name and email with your actual information):
  ```
  # Name, USC email
  # ITP 115, Spring 2020
  # Lab 1-1
  ```

## Requirements
Your program must perform the following:

- Print a box (see output)
- Print and format the quote below using a single ONE print statement
- Ask the user day of the week, store in a variable, then print out a message

## Sample Output

```
  ___
 |   |

 |   |

 |___|
```

```
You don't frighten us, English pig-dogs!

Go and boil your bottoms, sons of a silly person!

          -"Monty Python and the Holy Grail"
```

```
What month are we in?: May

What day is it?: Wednesday

What day of the month is today?: 4

Today is Wednesday May 4 and Tomorrow will be May 5
```

*Note: You are not expected to make this work for all dates. However, when does your approach break? How might you think we could fix this in the future?*

## Deliverables and Submission Instructions

- Create a zip file containing your Python code. This cannot be done within PyCharm. Find the file or folder on your computer and compress it.
  a. Windows*:*
     1. Using File Explorer, select your lab file
     2. Right click
     3. Send to ->
     4. Compressed (zipped) folder
  b. Mac OSX:
     1. Using Finder, select your lab file
     2. Right click
     3. Compress "*FileName*"
- Upload the zip file to your Blackboard section:
  1. On Blackboard, click on the Labs item in the course menu on the left.
  2. Click on the specific item for this assignment (starts with L and a number).
  3. Click on the Browse My Computer button and select your zip file.
  4. Click the Submit button.