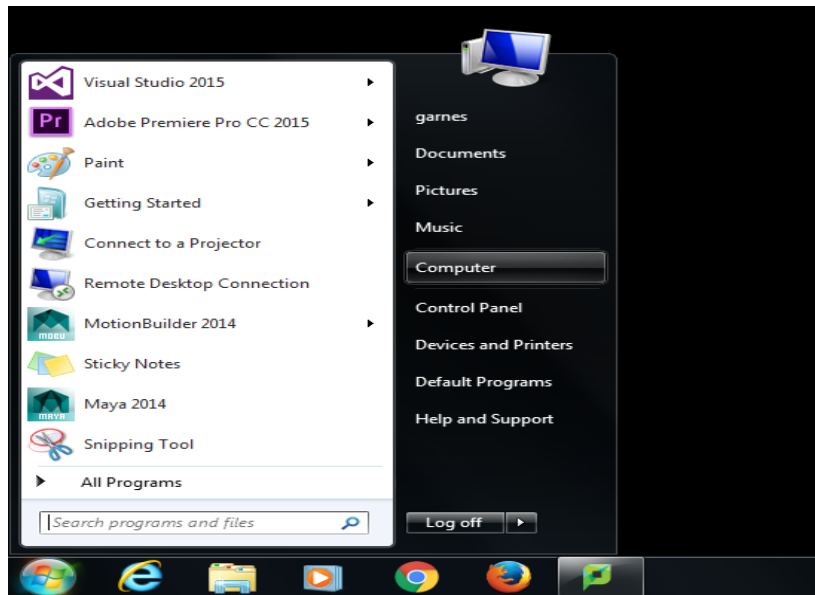Before attempting to run homework 3 make sure you have the code saved and have the butterfly image saved in the same place as the homework 3 code.
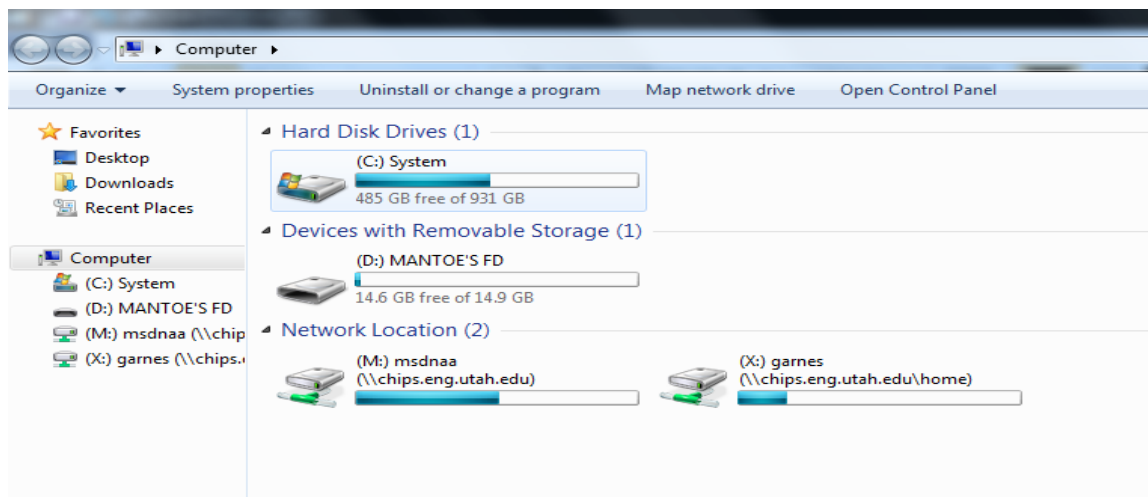
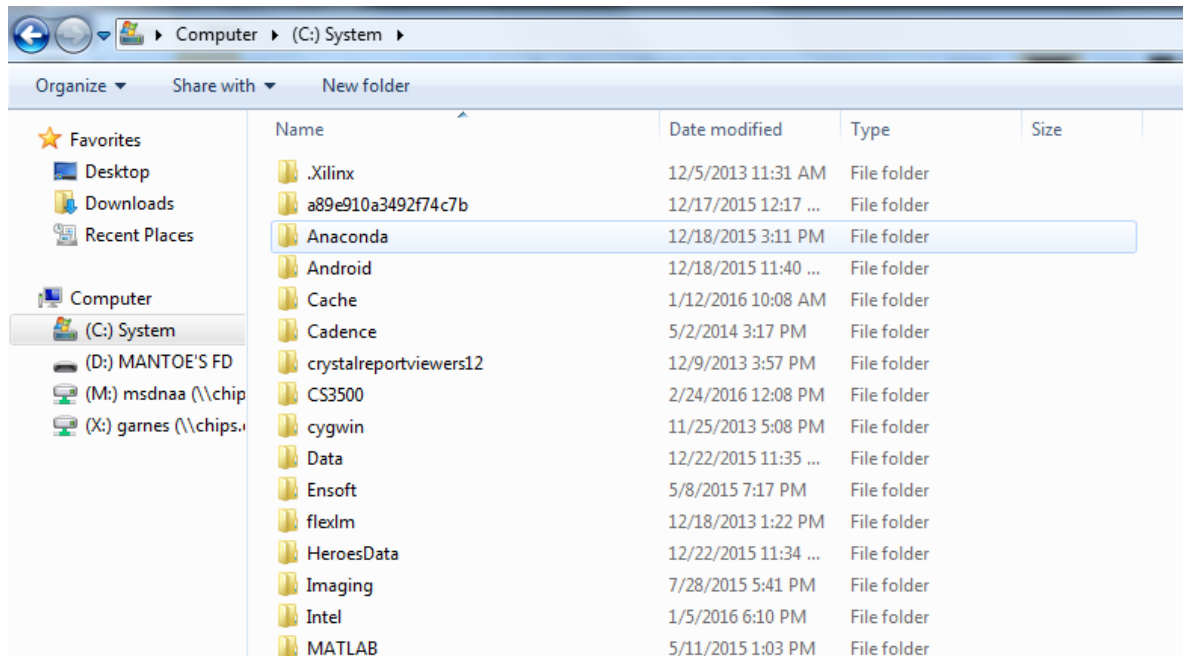# How to Run Homework 3 in the Cade Lab

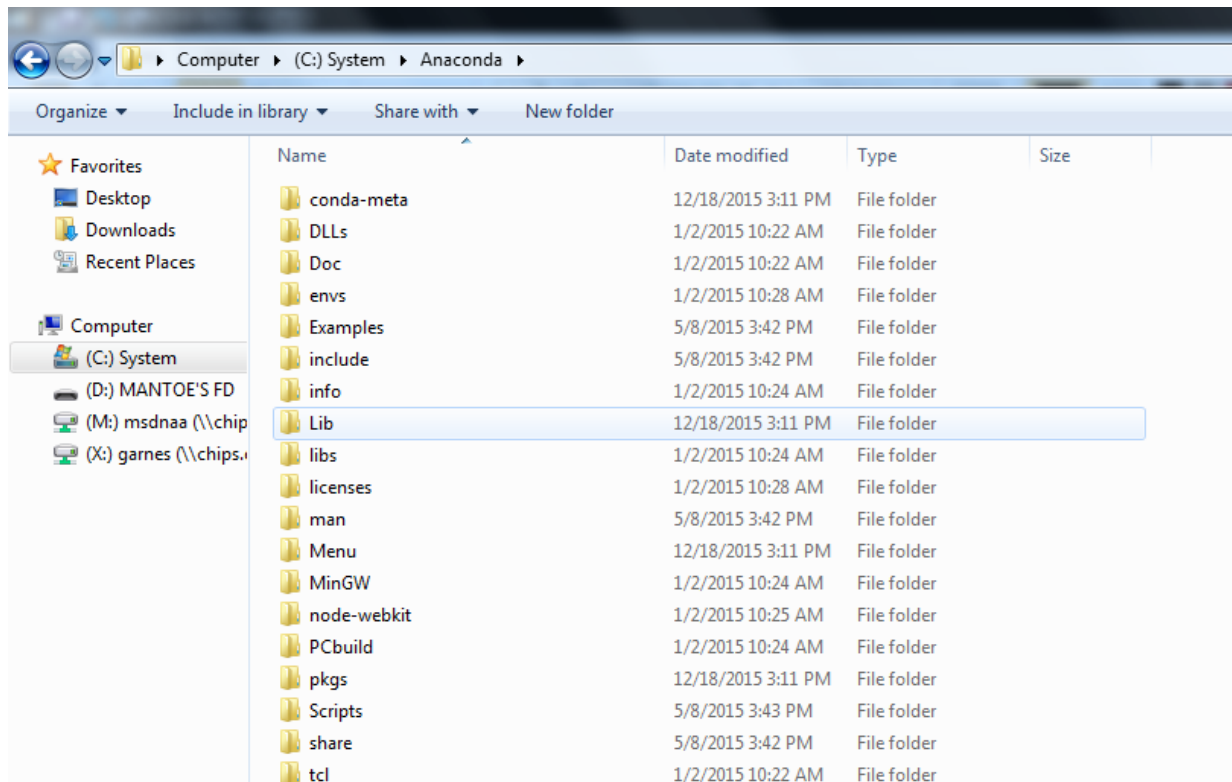From the main desktop click on the start button and click on the

"**computer**" button on the right hand side.

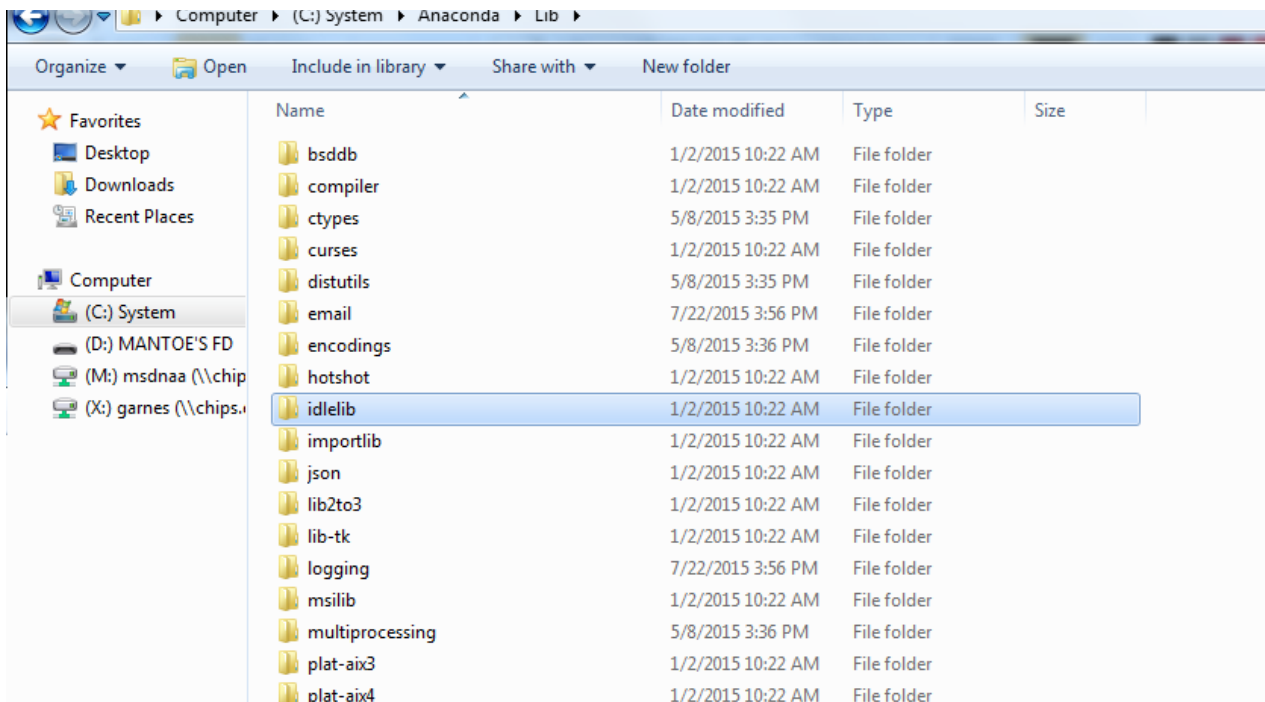Once that opens double click on "**(C:) System**"

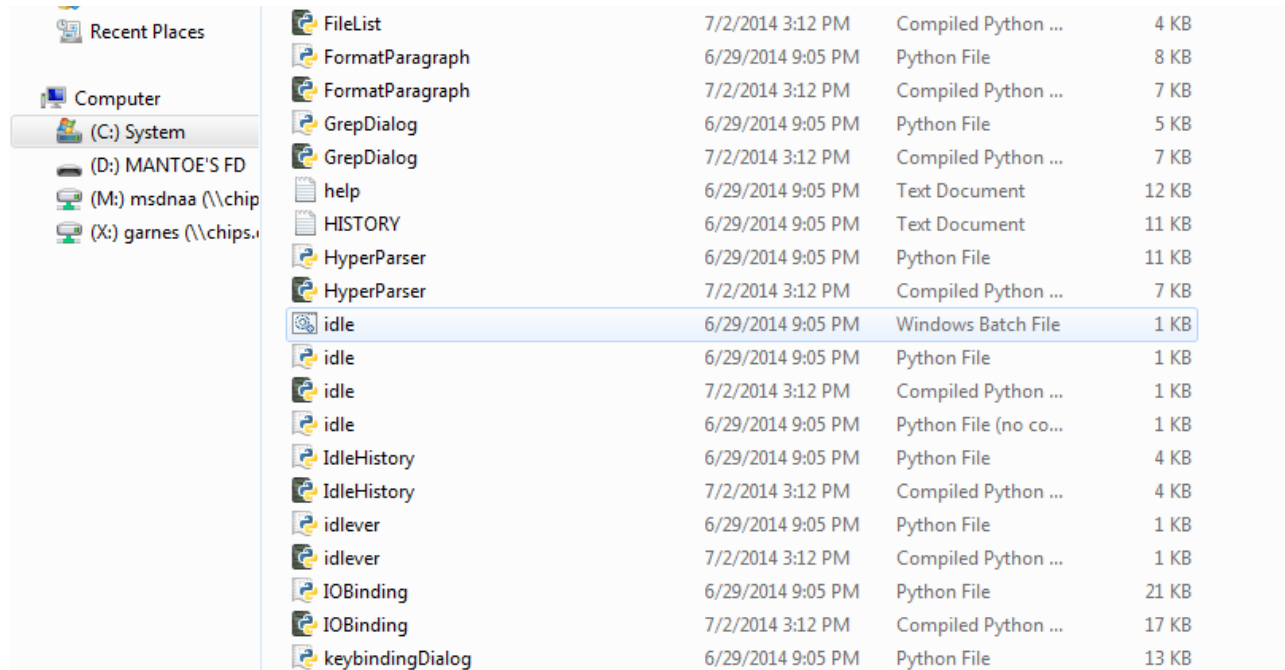Once that opens double click on the "**Anaconda**" folder

Once that opens double click on the "**Lib**" folder

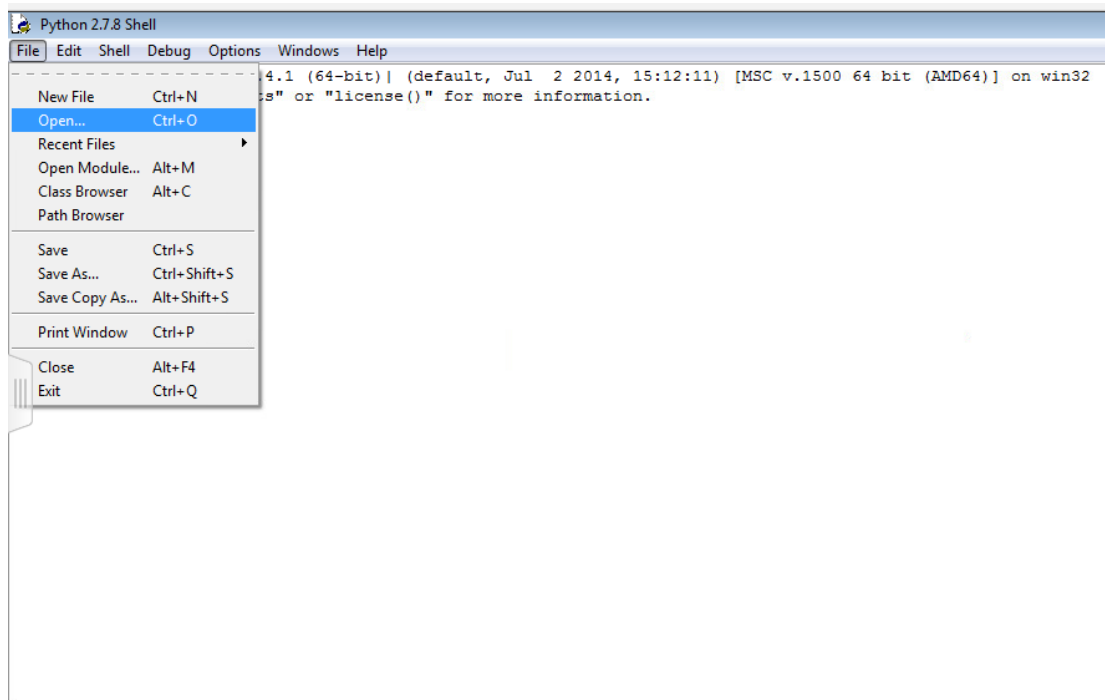Once that opens double click on the "**idlelib**" folder

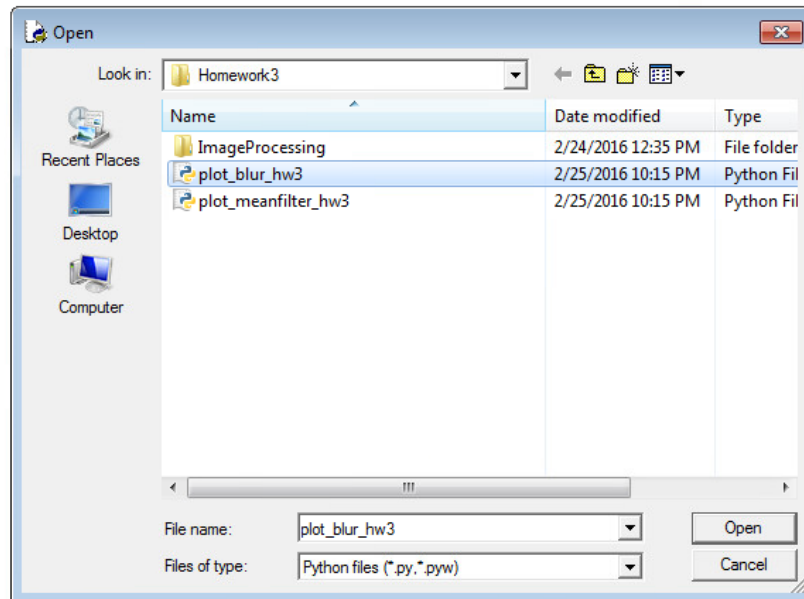In this folder double click on the program called "**idle**" to open it, and make

Recent Places	FileList	7/2/2014 3:12 PM	Compiled Python …	4 KB
	FormatParagraph	6/29/2014 9:05 PM	Python File	8 KB
Computer	FormatParagraph	7/2/2014 3:12 PM	Compiled Python …	7 KB
(C:) System	GrepDialog	6/29/2014 9:05 PM	Python File	5 KB
(D:) MANTOE'S FD	GrepDialog	7/2/2014 3:12 PM	Compiled Python …	7 KB
(M:) msdnaa (\\chip	help	6/29/2014 9:05 PM	Text Document	12 KB
(X:) garnes (\\chips.	HISTORY	6/29/2014 9:05 PM	Text Document	11 KB
	HyperParser	6/29/2014 9:05 PM	Python File	11 KB
	HyperParser	7/2/2014 3:12 PM	Compiled Python …	7 KB
	idle	6/29/2014 9:05 PM	Windows Batch File	1 KB
	idle	6/29/2014 9:05 PM	Python File	1 KB
	idle	7/2/2014 3:12 PM	Compiled Python …	1 KB
	idle	6/29/2014 9:05 PM	Python File (no co…	1 KB
	IdleHistory	6/29/2014 9:05 PM	Python File	4 KB
	IdleHistory	7/2/2014 3:12 PM	Compiled Python …	4 KB
	idlever	6/29/2014 9:05 PM	Python File	1 KB
	idlever	7/2/2014 3:12 PM	Compiled Python …	1 KB
	IOBinding	6/29/2014 9:05 PM	Python File	21 KB
	IOBinding	7/2/2014 3:12 PM	Compiled Python …	17 KB
	keybindingDialog	6/29/2014 9:05 PM	Python File	13 KB

sure the file type is a "**Windows Batch File**"

A white window called a "**Python 2.7.8 Shell**" should open up. Use this

Python 2.7.8 Shell	
File Edit Shell Debug Options Windows Help	
	4.1 (64-bit)| (default, Jul 2 2014, 15:12:11) [MSC v.1500 64 bit (AMD64)] on win32
New File Ctrl+N	s" or "license()" for more information.
Open… Ctrl+O	
Recent Files ▶	
Open Module… Alt+M	
Class Browser Alt+C	
Path Browser	
Save Ctrl+S	
Save As… Ctrl+Shift+S	
Save Copy As… Alt+Shift+S	
Print Window Ctrl+P	
Close Alt+F4	
Exit Ctrl+Q	

shell to open up homework 3.

Navigate to the file location of the homework 3 assignment and double click on it to open it.

The code for the file will open up. To run the code click on the run button

at the top of the program and then click "**Run Module**"
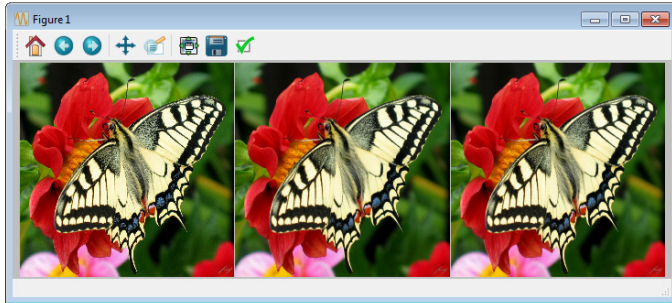
The code should run and will open up a program that diplays the images