
2. Add a picture of yourself to your Vista Profile. This should be a clear photo that shows your face and that the instructors and TAs can use to identify you.
   a) Go to [http://elearning.tamu.edu/](http://elearning.tamu.edu/)
   b) Click TAMU (NetID) button.
   c) Once logged in, click on “My Settings” link in the upper right hand corner of the screen.
   d) Click on “Edit Profile” button in the lower left hand corner.
   e) Click on “Browse” button under “Photo” and add your picture.
   f) Check the “Public” check box above your picture and to the right of “Photo”
   g) Click “Save” in the lower lefthand corner.

3. Let’s get familiar with the WingWare IDE 101 environment we will be using to write our Python programs.
   a) Start the WingWare IDE 101 environment.
   b) Explore the environment. Don’t worry that most things won’t have much meaning to you. I just want you poke your nose around to see what’s available.
   c) In the Python Shell, type a few of the examples from the classnotes to explore interactive execution.
d) Now, change the user interface of your environment. Go to Edit -> Preferences and explore the various options for changing the user interface. If you mess up your environment and want to start over, you can always get back to the factory settings by going to Edit -> Preferences and hitting the Factory Defaults button at the bottom of the Preferences screen.

e) Once you have your interface suited to your satisfaction, take a screenshot.

f) Submit your screenshot to elearning for this assignment.

4. Submitting your assignment.

a) To trigger Vista to allow the TAs to grade this lab with the grading form, you will need to go through the process of submitting through Vista.

b) After you have your CSE department account and have loaded your picture into your profile to Vista, select Assignment 1 and add as an attachment a screenshot of your WingWare IDE 101 environment. Do not add your picture as an attachment.

c) You only get one chance to submit your work. So, make sure you have everything correct before you submit your assignment.