Lab 01 - Hello MiraCostan!

Learning Objective: demonstrate editing and running a Replit lab

Welcome to your first lab! :D

First start by running the given code, this is the most basic version of any running Python program.

Next, check out the MiraCosta website to learn about support and resources available to students at MiraCosta College. Select one of the services you found interesting and use it to complete this lab.

To complete this lab, add code so it says:

Hello MiraCostan!

Did you know MiraCosta has services to help students succeed? Here is information about one of them.

Then add additional statements to print the name, contact info (location, phone, website, and/or email), and short description of the support service you chose.

For example, if I chose the food pantry then my output would be

Hello MiraCostan!

Did you know MiraCosta has services to help students succeed? Here is information about one of them.

Name of service: Food pantry

Contact info: OC 3306, (760)757-2121 x2200, https://www.miracosta.edu/student-services/care/food-pantry.html

Description: The food pantry provides food assistance and referrals to students experiencing food insecurity; any student who is currently enrolled at MiraCosta College qualifies for the support. Each student can stop by once per day to pick up a snack and/or lunch item.

You MUST choose a different service to get credit for this lab, do not use the food pantry.

Note, it MUST say the first two lines **exactly** as shown, then use the same labels for the Name of service, Contact info, and Description. When you think you got it, click the check mark ✓ in the left menu then select *run tests*.

I do not expect the tests to pass on the first try, they are very particular. If the tests fail, go back and fix the bugs in your code, then re-run the tests. Do this until you pass all tests.

This is how our weekly labs will usually flow.

If you have questions please stop by student hours, send me an email, or stop by the STEM Center to talk to a tutor either in person or online.