

Instructions

First, read **example.py**. Open it using VS Code or Anaconda.

- **example.py** should help you understand some simple Python. Make sure you read all of **example.py** and try your best to understand.
- You may run **example.py** to see the output. Feel free to write and run your own example code before doing the Task to become more comfortable with Python.

Compulsory Task 1

Follow these steps:

- We will write a program called **student_register.py** that allows students to register for an exam venue.
- First, ask the user how many students are registering.
- Create a *for loop* that runs for that number of students
- Each time the loop runs it needs to ask the next student to enter their ID number.
- Write each of the ID numbers to a Text File called **reg_form.txt**
- Include a dotted line to sign for each student because this document will be used as an attendance register, which the students will sign when they arrive at the exam venue.



Rate us

Share your thoughts

Hyperion strives to provide internationally-excellent course content that helps you achieve your learning outcomes.