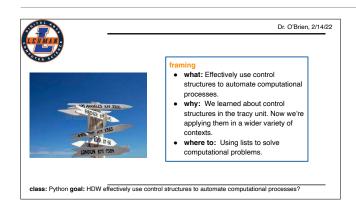
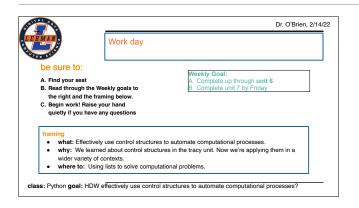


# Fall 2021 Python Lesson 3.1

Dr. O'Brien Herbert Lehman High School 14 February 2022





 Make sure students are working quietly. See CodeHS problem guides for specific Python activities.

Frequently asked questions:

- +I don't know what to do!?! Make sure to carefully read the instructions. Take notes when watching the video.
- +What are you trying to do with your program? answers will vary, direct student to assignment instructions.
- +how can I figure out why my code doesn't work? Try getting out a piece of paper, and following your commands yourself. What do you draw. Where

## do things go wrong?

+What do I do if I forget a command? See the docs section of CodeHS.



#### Dr. O'Brien, 2/14/22

#### wrapping up!

be sure to: read the directions below!



- 1. Make sure there isn't any litter near your workstation.
- 2. If you borrowed headphones, sign them back in.
- 3. Make sure you are logged out of your computer!
- Remain in your seat until the bell rings.

class: Python goal: HDW effectively use control structures to automate computational processes?



Dr. O'Brien, 2/14/22

### Cell phone distro

be sure to: Carefully read the directions below

- a. Students will receive their phones at the end of 9th period and 10th period.
- b. Students without a phone may leave class immediately. All other students should remain seated. Once a student collects their phone, they should exit the classroom.
- c. Students must show their ID, program, or a notebook with their name on it to receive their

class: Python goal: HDW effectively use control structures to automate computational processes?