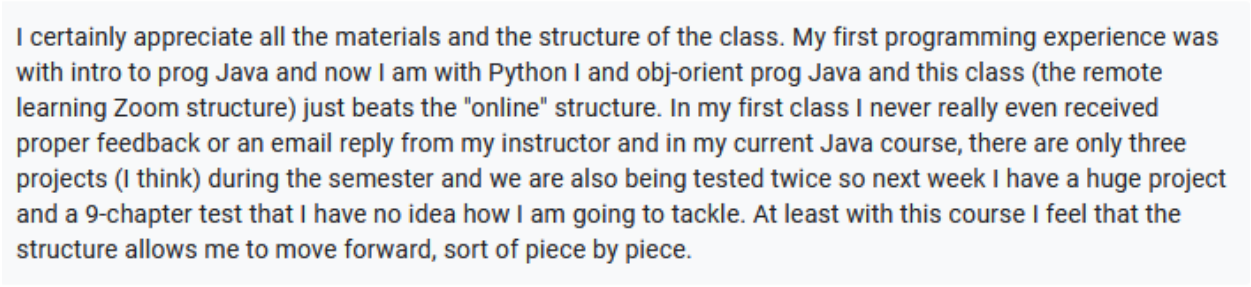
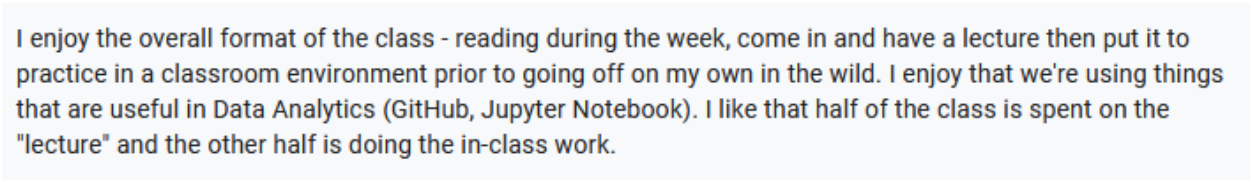
Screenshots from my optional, anonymous, four-question survey, with the text pasted below it for accessibility. Two courses included.

Python 1, remote-synchronous:





(first comment)

I certainly appreciate all the materials and the structure of the class. My first programming experience was with intro to prog Java and now I am with Python I and obj-orient prog Java and this class (the remote learning Zoom structure) just beats the "online" structure. In my first class I never really even received proper feedback or an email reply from my instructor and in my current Java course, there are only three projects (I think) during the semester and we are also being tested twice so next week I have a huge project and a 9-chapter test that I have no idea how I am going to tackle. At least with this course I feel that the structure allows me to move forward, sort of piece by piece.

(second comment)

I enjoy the overall format of the class - reading during the week, come in and have a lecture then put it to practice in a classroom environment prior to going off on my own in the wild. I enjoy that we're using things that are useful in Data Analytics (GitHub, Jupyter Notebook). I like that half of the class is spent on the "lecture" and the other half is doing the in-class work.

Web Development (CIT-125), online-asynchronous:

The videos of Professor Sheldon-Hess working through the examples in real time are very helpful!

You engage with the class far more frequently than any of my other professors.

Very helpful teacher, slack channel helps a lot.

The homework format is directly based on the videos and reading. There isn't any ambiguity which is really nice.

I really appreciate the videos each week of you doing the coding yourself. Your commentary and tips are super helpful, as well as easy to understand.

(first comment)

The videos of Professor Sheldon-Hess working through the examples in real time are very helpful!

(second comment)

You engage with the class far more frequently than any of my other professors.

(third comment)

Very helpful teacher, slack channel helps a lot.

(fourth comment)

The homework format is directly based on the videos and reading. There isn't any ambiguity which is really nice.

(fifth comment)

I really appreciate the videos each week of you doing the coding yourself. Your commentary and tips are super helpful, as well as easy to understand.