Instructor: Lee, Hyonho
Subject: CS
Catalog & Section: 5800 10
Course ID: 40215
Objectives:

Enrollment: 41
Responses Incl Declines: 16
Declines: 1

Instructor Related Questions: Hyonho Lee (17 comments)

Q: What were the strengths of this course and/or this instructor?

- 1 Instructor was clearing passionate about the course material. However, by halfway through the semester nearly 75% of the class wasn't attending lecture. Ultimately the lecture material isn't useful to solving homework and exam problems.
- 2 Instructor has the clear vision of how this class would go, and we followed along well.
- 3 I think Professor Lee always came prepared, and was super cheerful. I appreciated his enthusiasm for the subject. He also is pretty responsive to messages.
- 4 ervklvhiohvjerwipohjvb
- 5 Well-versed in the topics
- 6 The strengths of this course were that the instructor seemed well-versed in the material.
- 7 the homework and guiz was moderate hard.

Q: What could the instructor do to make this course better?

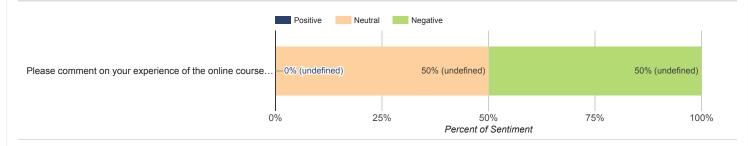
- 1 Give students a better chance to showcase understanding of course work. Lecturing in a unconcise manner and then using leetcode question as the only homework source doesn't work.
 - Lecture material and homework's weren't engaging at all, this could be the nature of the subject however improvement in this category would certainly help with the problem of student attendance in lecture.
- 2 I wish the examples shown in class were less messy and drawn more clearly. It would also be good if they were uploaded to Canvas to make learning easier.
- 3 There are so many TAs. No excuse to be grading homework so late when you assign so much of it. The quizzes are unfair the textbook and modules don't align. If you ding a student on homework problems when you didn't request their code do a certain item or provide an example to work on.... it is completely unfair.
- 4 fvnerigjerpogjpoe
- 5 The course would be better with a different textbook. The current textbook is very dry and many students/TAs have expressed their dislike of the textbook. Instructor could also practice lecturing in a cohesive manner. May be include an attendance grade as the lectures had very few people in attendance.
- 6 The previous midterm and final were different difficulty level. I think our midterm and final were much hard. If we can get more sample example to practice and prepare

Q: Please expand on the instructor's strengths and/or areas for improvement in facilitating inclusive learning.

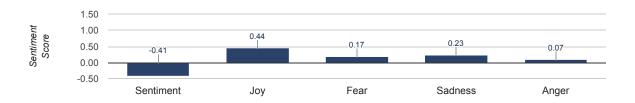
- 1 Sometimes certain subjects are hard to understand so I think more examples are needed. But they should be drawn in a clear and neat way and not all over the place. It makes understanding for the first time a little easier when we can go back and look at the examples we did in class.
- 2 wv klervhoerivpoer
- The instructor knew the material well. More time could have been spent teaching in lecture instead of reading off of lecture slides. Lecture slides can be read by students outside of class.
- 4 If after class, professor can share the lecture slides with his note. Or even professor could record the lecure, it will be helpful when we do revision

Questions to Assess Students' Online Experience (4 comments)

Q: Please comment on your experience of the online course environment in the open-ended text box.



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- 1 Professor was hardly available to reach online. TA's were very disrespectful with grading. Would mark off points and say our work "was lucky to even be partially correct" implying. 🖈 🖈 🖈 🜣
- 2 There was not really an online course environment besides asking questions on piazza. Classes were in person, and no lectures were recorded. 🛨 🜣 🜣 🜣
- 3 sdv kdsvnidsvnjpodbvop★★★☆☆
- 4 Online material was available and organized. ★★★☆☆

Student Self-Assessment of their Effort to Achieve Course Outcomes (6 comments)

Q: What I could have done to make this course better for myself.

- 1 Should have brushed up on my python skills in advance. Python is the most essential skill in this class, not knowledge of algorithms. There is no chance to showcase understanding of course material expect through python implementation.
- 2 Better understand of the knowledge.
- 3 I wish the PDF slides were made in a way that it wasn't two pages per slide. I wish it was just a single page per slide. I also wish the slides that had questions had a slide that showed the right answer and maybe the process of getting the right answer.
- 4 trynkernverkaner
- $5 \hspace{0.5cm} \text{I could have realized sooner that the teaching style did not align with my learning style.} \hspace{0.5cm} \text{Perhaps joined a study group of students.} \\$
- 6 do more leetcode questions