Instructor: Lee, Hyonho Subject: CS Catalog & Section: 5800 12 Course ID: 20299

Objectives:

Enrollment: **53** Responses Incl Declines: **21**

Declines: 1

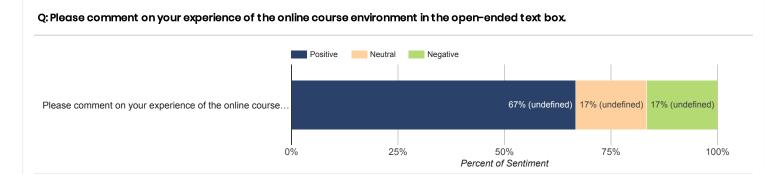
Instructor Related Questions: Hyonho Lee (24 comments)

Q: What were the strengths of this course and/or this instructor? 1 He has a lot passion in teaching 2 Prof. Lee is always attentive and enthusiastic to teach about algorithms, and covers the points in Introduction to Algorithms in great detail. Atmosphere in class 4 Clear demonstration and useful assignments. 5 Covered useful algorithms and concepts 6 None 7 I can feel the professor's strong passion for algorithms, and his kindness in helping students when we have any questions. The professor was very knowledgeable about the subject and displayed an enthusiasm to teach. Very kind and responsible Q: What could the instructor do to make this course better? walk through the assignments and explain They could add more LeetCode questions to the classroom. 3 Bridge the gap between exam and class material better post notes 5 None Firstly, it would be good to create easy-to-understand lecture files, not just copy the CLRS, for those who don't have experience with CS, it's tough to understand the original textbook. Secondly, I would like you to get prepared before teaching. We can feel your passion for algorithms, but I think the teaching method doesn't fit most of us. Giving more simple or interesting examples and teaching step by step would be great. Perhaps providing some alternative learning resources besides the textbook as the writing in the book was quite complex. A smaller percentage of midterms and finals would be better. Q: Please expand on the instructor's strengths and/or areas for improvement in facilitating inclusive learning. explain the codes in the assignments 2 None 3 Professor is enthusiastic and cheerful in class 4 could talk more about coding since writing code is a huge part of tests

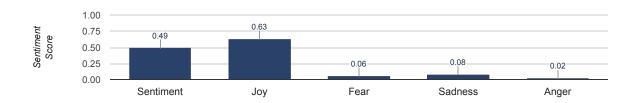
Questions to Assess Students' Online Experience (6 comments)

Teaching content that is more relevant and practical would be better

The professor was able to answer questions clearly and did a good job of showing how they got to their answer.



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



- 1 great★★★★
- 2 Very Good★★★★★
- 3 Exam is much harder as well as some questions on the homework than what was covered in class ★☆☆☆
- 4 Very good★★★★★
- 5 N/A★★★☆☆
- 6 Good★★★★★

Student Self-Assessment of their Effort to Achieve Course Outcomes (8 comments)

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

- 1 write more codes
- $2 \hspace{0.5cm} \hbox{I will summarize the knowledge after the class and then do more Leetcode questions.} \\$
- 3 Learned math better in university
- 4 post class notes on canvas
- 5 Spend more time on Leetcode
- 6 I would read the lecture file carefully and join the office-hour of the professor
- ${\it 7} \hspace{0.5cm} \hbox{I could have prepared more by brushing up on math and some other prerequisite skills.} \\$
- $8 \quad \text{ The homework and quizzes would have been better with more explanation.} \\$