

Instructor: **Hamandi, Lama**
Subject: **CS**
Catalog & Section: **5800 06**
Course ID: **39710**
Objectives:

Enrollment: **40**
Responses Incl Declines: **28**
Declines: **0**

Instructor Related Questions: Lama Hamandi (36 comments)

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

- 1 I really liked how Prof. Lama taught. She is a very dedicated teacher and took into account our feedback.
- 2 The weekly course plan is well designed.
- 3 The pre quiz part is good to encourage student to think and get prepared . And the course has covered many topics and very challenging, can help us prepare for future studies and job interview. Professor is very nice and prepared to teach.
- 4 N/A
- 5 The course material is challenging and the professor helped break down a lot of information for us to understand it better.
- 6 The contents are well organized
- 7 Good patience.
- 8 Good grasp of everything needed for the course
- 9 Patient professor and great teaching method
- 10 Professor Lama explains content in detail.
- 11 N/A
- 12 Care about student actual learn from courses.
- 13 Professor Hamandi did an amazing job of breaking down advanced concepts so it would be easier to understand. Working on examples that were provided before the lecture were also a strength in the course.

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

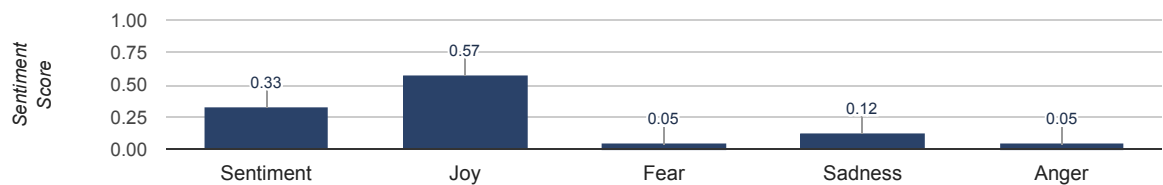
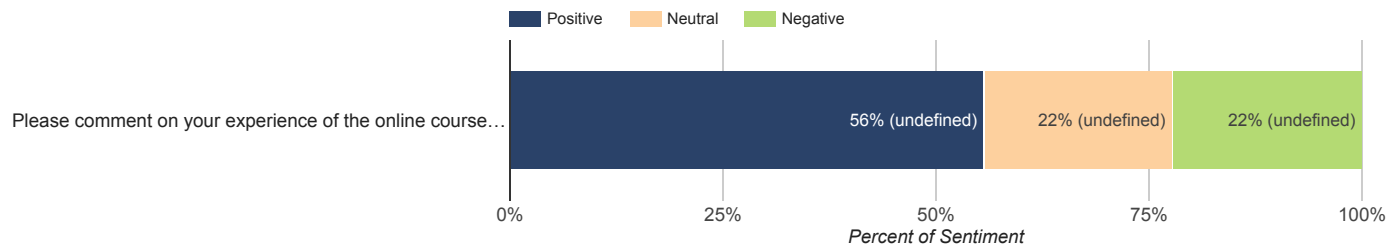
- 1 I honestly think the Prof. did teach everything perfectly.
- 2 Maybe she can publish the answer after grading the problemset to hlep students understand what's wrong.
- 3 I don't like professor calls on students to answer questions during class.
- 4 The problem sets are challenging and sometimes doesn't has sufficient materials to support the completion or thinking. And the math takes a great portion of the problem set. If the course can give more credits for leetcode problems and analyze those problem that associated with textbook's lectures, that will be even more helpful for students.
- 5 N/A
- 6 Optional quizzes before the class to help us study and get an understanding of what we don't understand. That way during class we can ask questions and can prepare better for actual quizzes and assignments.
- 7 Lecture is mostly repeating what I've already learned in reading.
- 8 Good.
- 9 moving outside the module quizzes and teaching beyond the concepts in coursework.
- 10 The homework, the two tests, the seminar presentation and the final project are too much for me.
- 11 Maybe workload can be more balanced.
- 12 N/A
- 13 Less discussions about easy question.
- 14 Less in class discussion problems would be helpful.

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

- 1 I like how the Prof. creates a environment of learning. I still remember in the first lecture, Ma'am brought cards to teach us insertion sort. Being able to picture what was happening made it very easy for me to understand it. I really enjoyed studying this course and would love to take more course under Prof. Lama.
- 2 Professor is very nice and knowledgeable. If we could focus more on leetcode questions and let us discuss / solve those questions with what we learned, that will be more helpful.
- 3 N/A
- 4 Include more content in lecture that's not in reading.
- 5 The weekly course plan is well designed.
- 6 Good.
- 7 Great
- 8 N/A
- 9 Maybe cut down some reading for textbook and replace with the additional sources. I think some additional sources are better that textbook.

Questions to Assess Students' Online Experience (9 comments)

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



- 1 Sometimes the online recording are not very clear, or the lines are too small.★☆☆☆☆
- 2 Good, I can get recording for this course★★★★★
- 3 good good★★★★★
- 4 N/A★★★★☆
- 5 Good★★★★★
- 6 Good★★★★★
- 7 N/A★★★★☆
- 8 great.★★★★★
- 9 Professor Hamandi provided access to all the material electronically when students were unable to attend due to sickness or conflict. ★☆☆☆☆

Student Self-Assessment of their Effort to Achieve Course Outcomes (14 comments)

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

- 1 I could have practiced more questions. But I did get to learn a lot. And I am now able to successfully use my knowledge to solve questions.
- 2 I live too far away from the campus ,about 1 hrs , so I can't attend this class in person frequently. I always go through the materail via the recordings on canvas
- 3 Do more leetcode
- 4 I would spend more time to learn graph theory and practice more leetcode problems And I would ask TA more often and discuss questions, instead of spending hours to figuring it out. (Sometimes, my understanding was wrong)
- 5 Spend more time.
- 6 Work through the course material and ask more questions
- 7 I think I did good enough.
- 8 none.
- 9 Self study of courses taught in class
- 10 understand the algorithm with more coding
- 11 Solve LeetCode problems.
- 12 N/A
- 13 Practice more actual algorithm in reality.
- 14 I could have put more time into preparation for each module. Professor Hamandi provides readings and a short quiz prior to each module. I could have spent more time on this preparation.