Instructor: Saad, Nadim Subject: CS Catalog & Section: 5100 02 Course ID: 39706 Objectives: Enrollment: 47

Responses Incl Declines: 16

Declines: 0

Instructor Related Questions: Nadim Saad (28 comments)

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

- 1 Great format, fascinating material, kind and encouraging professor with a good sense of humor, challenging and interesting assignments that are very relevant to the field. This is one of the few courses in this master where I felt truly challenged and had to get out of my comfort zone to learn. I felt the efforts paid off when I put that to work on my project. Professor used innovative teaching methods and interacted with us. His teaching was often connected to the book so that we can have exposure to the material in different settings. Some other professors suggest chapters but do not teach in relation to that material. Here there is synergy between the two mediums.
- 2 The course is attractive, and the instructor is nice and informative.
- 3 The instructor has a very strong knowledge of math and Al
- 4 He is good professor. He is open to student questions and will repeat concepts if needed.
- 5 Professor Saad is enthusiastic about teaching, extremely patient, and provides thorough explanations. He is willing to make the effort to address questions sincerely and respond to every questions from students.
- 6 The instructor effectively clarifies new concepts using illustrative examples for student to understand. Detailed feedback is consistently provided for each assignment, quiz, and project to facilitate student improvement.
- 7 Professor is very patient and very knowledgeable to answer all questions we have
- 8 The instructor explains the materials really well and is very patient for helping students.
- 9 The professor provided detailed examples and he was very patience during the office hour and the class. Also the professor taught very good!
- 10 Very hardworking puts in a lot of effort explains everything to the t.
- 11 Nadim is an exceptional instructor in my opinion. He designed the course to be accessible for students, especially he took a apporachable yet solid slope to introduce student to the math concepts.

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

- 1 Keep syllabus up-to-date, ensure assignments are posted promptly to online channels, ensure students are able to submit assignments to online channels, provide grades in a timely manner so we can see where we stand.
- 2 give more examples
- 3 The instructor could Introduce AI more in programming than only math and theory and provide guidance on some hands-on projects in class, play around with different models
- 4 He could post the homework and other important information in advance. Sometimes I felt the information was posted without enough notice in advance.
- 5 1. Use the Assignment, and Grades section on Canvas so that students can better manage the deadline/due date, and requirements of each assignment, and understand how they perform.

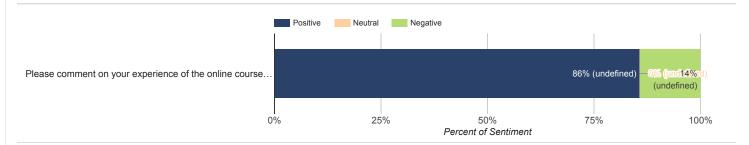
 2. Release the assignments earlier so that students can better balance the coursework.
- 6 The instructor should adhere to the syllabus timelines, allowing students to effectively schedule their time for assignments and projects.
- 7 He did a great job already
- 8 Be more reachable and responsive through email communication. Sometimes it takes weeks to get response.
- 9 Update material ahead and provide more optional readings which might be interesting.
- 10 Maybe deflect student questions for the end of class so that he can cover more topics during the lecture.
- 11 The later half of the class does not feels as concrete and dense in information compared to the previous half, I think I would like a faster pace and more depth in discussion into the topics.

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

- 1 This professor is irreproachable in this area. He is sure to move at a pace that all can follow and does his best to allow all students to participate. He also allows for ample question time.
- 2 It would be helpful if the instructor could slow down the pace when explaining the new concepts and use less handwriting on the whiteboard
- 3 Overall, he is a friendly and good professor. He provides good examples on the whiteboard and is open to student questions. If he could provide information in advance, that would be helpful.
- 4 N/A
- 5 He did a great job already
- $6 \quad \text{Very adaptive to feedback, focus on what is important. gives priority to student understanding rather than just grades.}$

Questions to Assess Students' Online Experience (7 comments)

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





1 One major advantage that this professor provides over other professors is that he scanned the exam and provided it on the online platform so we could see our mistakes and improve ourselves moving forward! This is a big plus.

- 2 good★★★★★
- 3 The course is conducted several times on Zoom, and the experience is good. \star \star \star \star
- 4 It was good. He explained concepts well and was open to questions in the online part of this course. ★★★★
- 5 Professor Saad is very responsive, and responsible in online classes, just the same as he is in on-site class and Office Hour. ★★☆☆☆
- It's an on-ground course, but Professor provided us some materials online $\bigstar \bigstar \bigstar \bigstar$
- 7 The course provided very good environment and was quite solid!★★★★

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.

- $1 \quad \ \ \, \text{I could have practiced performing some of the calculations on my own with greater frequency}.$
- 2 watching more related videos
- 3 I could have improved my knowledge and skills in math and machine learning.
- 4 I could spend more time preparing for the class lecture.
- $5 \quad \text{Take more related class online to enhance my understanding of key concepts in this course.} \\$
- 6 So far so good, I have tried my best, spend around 40 hours a week on this course and went to Professor's office hour every week
- 7 Improve my basic understanding for the course.
- 8 Put in more self study hours this requires a foundational understanding of lot of linear algebra and high school maths which can be daunting sometimes