

Instructor: **Maxwell, Bruce**
Subject: **CS**
Catalog & Section: **5800 05**
Course ID: **52873**
Objectives:

Enrollment: **21**
Responses Incl Declines: **7**
Declines: **0**

Instructor Related Questions: Bruce Maxwell (6 comments)

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

- 1 ##Professor always came prepared, he put in a lot of effort in devising most of the homework problems, he made sure we got to test out the code taught in class so there was coding assignments every week. he took time to explain and cover most concepts found in algo textbooks. 5 stars.
- 2 The course syllabus was extensive, and the instructor made an effort to cover it efficiently and at a measured pace.

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

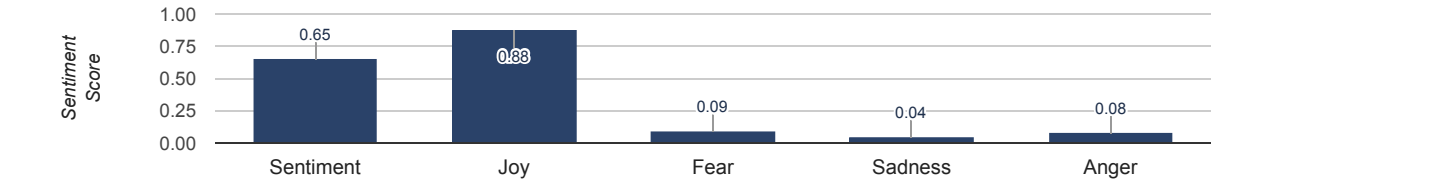
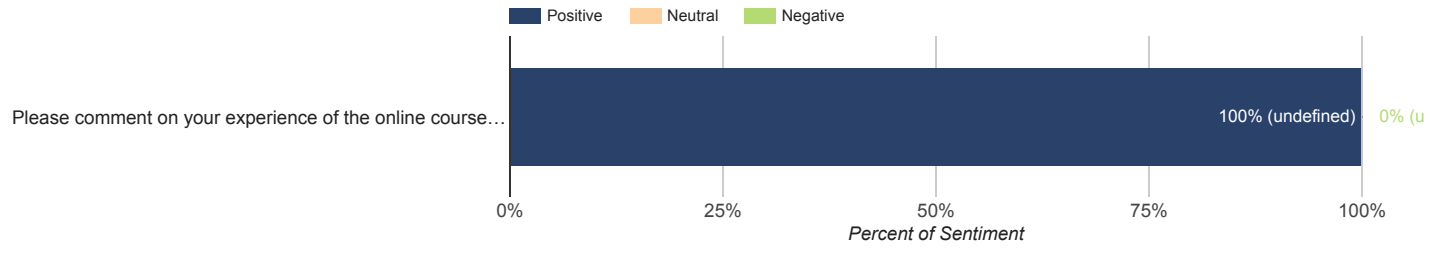
- 1 ## The TA that checked my HW cut my marks for silly reasons, he was always late at grading. Also, solutions could be provided for HW.
- 2 The instructor might have made the concepts clearer by starting with the basics before diving into the material.

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

- 1 ##He was great at facilitating learning gave us few late travel day in case of unexpected disruptions, he gave access to online videos in case we couldn't attend
- 2 The course would have benefited from being more engaging and interactive.

Questions to Assess Students' Online Experience (2 comments)

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



- 1 There are lots of readings and assignments that you need to do so be prepared to do the heavy workloads for this course. ★★★★★
- 2 Personally, I found the Zoom meetings and recorded lectures to be more effective for learning than the in-person sessions. ★★★★★

Student Self-Assessment of their Effort to Achieve Course Outcomes (2 comments)

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

- 1 For this course, need to read the assigned readings and be prepared to do heavy workloads of assignments. If you're doing what's instructed, then you'll be good.
- 2 I wish I could have set aside some time before the lectures to grasp the basics of algorithms.

