Instructor: Lionelle, Albert Subject: CS Catalog & Section: 5005 07 Course ID: 52844

Objectives:

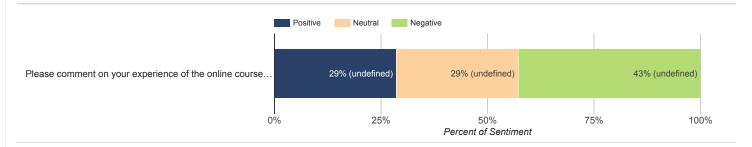
Enrollment: **46**Responses Incl Declines: **18**Declines: **1**

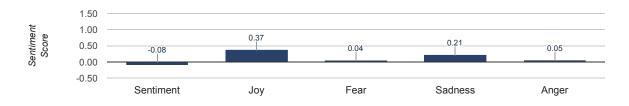
Instructor Related Questions: Albert Lionelle (24 comments)

Q	: What were the strengths of this course and/or this instructor?
1	The instructor is always supportive and encouraging to students and help us adjust our mindset.
2	I was able to foster strong connections with my teammates in the last 3 months we have been doing team activities together.
3	Group assignments were always very helpful preparation for the individual homework. The way things were interrelated was very useful.
4	1. Homeworks are useful to learn the abstract 2. The final project is a comprehensive assignment that incorporates knowledge from all previous assignments, and it is designed to be highly expandable and practical. It also emphasizes collaboration.
5	Same as stated in other 5004 evaluation.
6	The instructor was available to assist students outside of class.
7	
8	N/A
q	: What could the instructor do to make this course better?
1	As a student with no basic knowledge of JAVA, I found it a bit difficult to start and would have liked to see more of the basics of the code in the beginning section.
2	Everyone in my team actively participated and helped as best as they can. However individually I don't think I learned as much, I feel like I was learn better if the TAs guided us through each team activity.
3	Sometimes it was like the blind leading the blind and to have the instructor or a TA pop into our group meetings from time to time to give us guidance would've been helpful.
4	 Hold more live classes, even if they are online, rather than relying solely on pre-recorded videos. If videos are necessary, they should be accompanied by subtitles and more detailed explanations.
5	Same as stated in other 5004 evaluation.
6	reduce the learning curve
7	Actually provide a structured time where at least a TA is involved for these "team activities" that replaced recitation. I have never had a recitation or lab where there was completely absence of faculty and TAs. I have had positive experience with Northeastern until this course, and this course makes me doubt the level of education Northeastern provides, especially as this professor is a director in the program.
8	-
	x: Please expand on the instructor's strengths and/or areas for improvement in facilitating inclusive learning.
1	The teacher consistently expressed encouragement and inclusion of students.
2	team activities is a very unique way or teaching that think works better in a traditional classroom setting, its a bit difficult when there is no instantion dis when we have questions live as we are uping the team activities. We're left to google/guess our way around it. Still, i applaud Lionelle for thinking outside the box and creating team activities because i got to meet a 4 brilliant and friendly team members. I will definitely reach out and keep in touch with them even after this class. We're planning to meet up in Boston during the fall for a lunch/dinner!
3	1. Keep final project teamwork. 2. Hold more live classes.
4	Same as stated in other 5004 evaluation.
5	reduce the learning curve
6	-
7	N/A

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 I think the content of the video lessons needs to be updated, the teacher in the videos is not very good 🛨 🛠 🜣 🕏
- 2 The discussion with other students was helpful $\star\star\star\star\star$
- 4 Online videos were very poor and need a huge overhaul or there needs to be a synchronous lecture provided instead. ★☆☆☆
- 5 The team activities were helpful in reinforcing my learning and practicing how to talk aloud about coding solutions \star \star \star \star
- 6 -★★★☆☆
- 7 N/A★★★☆☆

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 I need to learn about code ahead of time.
- 2 N/A
- 3 I could have come more prepared to the team activities.
- 4 Same as stated in other 5004 evaluation.
- 5 Consistently read the team activities and modules before
- 6 reduce the learning curve
- 7 -
- 8 N/A