

Instructor: **Amor-Tijani, Ghita**  
Subject: **CS**  
Catalog & Section: **5002 01**  
Course ID: **12396**  
Objectives:

Enrollment: **98**  
Responses Incl Declines: **28**  
Declines: **0**

Instructor Related Questions: Ghita Amor-Tijani (29 comments)

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

- 1 This instructor provided many resources online which was really helpful.
- 2 knowledgeable and approachable
- 3 The instructor is really good at introducing mathematical concepts or questions to students who are new to this.
- 4 The professor can make us interested in math and instruct clearly
- 5 detailed explanation about material, and good examples
- 6 Pr. Ghita is so so great. She delivered the best class ever. Her enthusiasm and willingness to help is so powerful. She responds very quick and helped us a lot. She masters the material and knows how to teach it very very well. I couldn't ask for a better professor. Thank you.
- 7 TAs are good
- 8 Dr. Amor did a good job of making sure we covered all the material and also prepared practice questions for us to assess our learning. These were very helpful
- 9 The professor was able to explain concepts in different ways to help everyone understand. She always made sure to give people an example of a similar question when needed.
- 10 Encouraged a friendly atmosphere in class  
Lots of examples and practice  
Usually very clear in explanation  
The zybook is extremely good  
Group office hours are helpful
- 11 Her notes pdf are helpful for me to concentrate more on her teaching and spend less time taking notes.

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

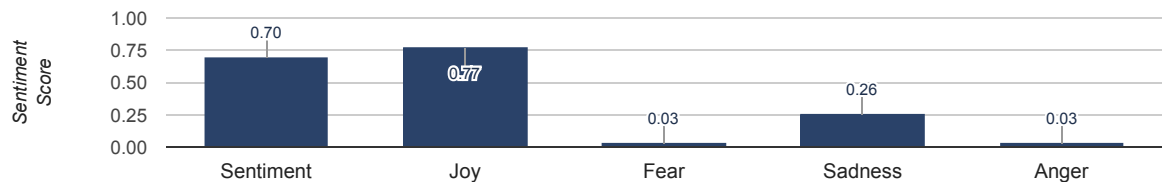
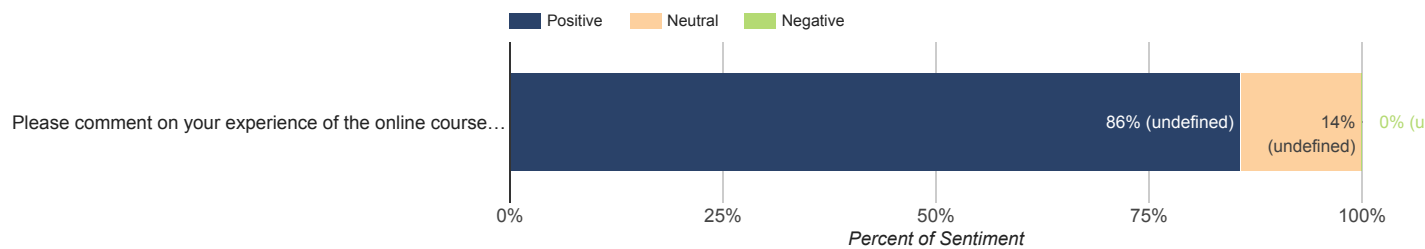
- 1 I know it's probably hard to achieve, but I think prof should spend less time on the basic stuff at the beginning, and leave more time for the harder part at the end.
- 2 I feel like there were some really important topics in discrete mathematics that were not covered in this course. For example, I was really surprised that it did not cover functions, modular arithmetic, binomial coefficients, and proof techniques other than induction. Also, graphs/trees was only one class period at the end of the semester (I feel like these topics alone were important enough to take more time). Personally, I think the Keneth Rosen textbook should be used for this course or at least going through the ZY books more thoroughly. Anywhere from half a chapter to one chapter of material was covered each week, but I feel like close to 1 chapter of material should have been covered every week.
- 3 technical stuff - avoid link error, that's it
- 4 None.
- 5 I think she is doing really good
- 6 Probably lower the difficulty of homework.
- 7 I think Dr. Amor ran this class very well, the only thing that could make it better is managing the in class time a bit better. There were a few times that we could go off in a tangent in class and as a result part of the teaching would have to be done in office hours and as I work part time, I usually had to watch a recording of the lecture which does not really suit my learning style and prefer material to be covered in class. Other than that, though I really enjoyed the class.
- 8 Nothing.
- 9 Occasionally would be hard to follow during lecture, but would be cleared up in office hours.
- 10 Spend less time on trivial issues like the calculation process.

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

- 1 This instructor created a very inclusive learning environment.
- 2 Able to explain concepts well
- 3 The instructor could spend more time on the algorithm part, like the common algorithms in searching.
- 4 I think she is doing really good
- 5 Pr. Ghita has the best way to deliver materials to students. I really enjoyed the class.
- 6 N/A
- 7 Yes, did a good job
- 8 Group Office hours are helpful.

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 Material was clearly organized although not always uploaded on time. ★★★★★
- 2 This is not an online course. But we do have online OH. I think professor Ghita is great in explaining the solutions to us. ★★★★★
- 3 Material is very useful and helpful ★★★★★
- 4 good OH as additional explanation for class ★★★★★
- 5 The professor responded to questions quickly and helped us individually when needed. The TAs were super helpful as well and were readily available. ★★★★★
- 6 Overall very good (sometimes the notes would be posted late, or with solutions) Piazza was very helpful ★★★★★
- 7 great ★★★★★

Student Self-Assessment of their Effort to Achieve Course Outcomes (9 comments)

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

- 1 Reading all of the chapters ahead of time and before class.
- 2 Take more time to finish reading material.
- 3 Try to learn more relative knowledgea when there is no class
- 4 get more deeper material to read
- 5 Do more practice problems
- 6 I could have finished the reading before class, I started off doing this but as things got hectic, I was completing reading the day of class
- 7 I ended up doing the homework twice. Once in my notebook and once again when typing it up into LaTeX. I never found a simple rhythm I was comfortable with, but this has absolutely nothing to do with the professor.
- 8 Reread zybook sections after lecture
- 9 Practice