

CS41 Course Evaluation

Please provide feedback for the current algorithms course by filling out this short questionnaire. The goals of this form are to gain feedback on how to improve the course in the future and to solicit evaluations on how well aspects of the course went. When you have completed this course evaluation, please drop it off in my mailbox in Bridget's Office or bring it to the final.

1. Please rate the pace of the course on a scale of 1 (too slow) to 5 (too fast). _____
2. Please rate the overall difficulty of the course on a scale of 1 (too easy) to 5 (too difficult).

3. What was your favorite topic in the course? What was your least favorite?
 - Stable Matching
 - Graph Algorithms
 - Greedy Algorithms
 - Divide and Conquer
 - Dynamic Programming
 - Intractability (P/NP/NP-Completeness)
 - Approximation Algorithms
 - Randomized Algorithms
 - Streaming Algorithms
 - The I/O Model of Computation
 - Parallel Algorithms
4. Approximately how many hours per week did you work on this course outside of class?
 - Less than 4 hours.
 - 4-6 hours.
 - 7-9 hours.
 - 10-12 hours.
 - 13+ hours.
5. Please rate the usefulness of the lab sessions on a scale of 1 (not useful) to 5 (very useful).

6. Would you like to see the format of the lab sessions changed? If so, how? (examples: fewer problems, make the labs more structured/less structured, have the work done in labs count for a greater portion of the final grade, labs are great as they are)

7. Please rate the clarity of the professor's lectures on a scale of 1 (very unclear) to 5 (very clear). _____
8. Are there any aspects of the lectures that should be changed? Are there any aspects of the lectures that should not be changed?

9. Please rate the accessibility of the professor on a scale of 1 (minimal) to 5 (very accessible). _____
10. Please rate the overall quality of the professor on a scale of 1 (poor) to 5 (excellent). _____
11. Please rate the overall quality of the course on a scale of 1 (poor) to 5 (excellent). _____
12. Do you have any other comments on the course? Please list them here.