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CSC 135 – Computability and Formal Languages Syllabus

WW04.1 | Monday, January 24, 2022 | 06:53 PM

- Meetings: Class meeting and final exam times are on Canvas Student Center https://my.csus.edu/
 - 1. See also: https://www.csus.edu/student-life/class-schedules/
 - 2. See also: https://www.csus.edu/academic-affairs/internal/final-exam-schedule.html
- 2. Instructor: Ted Krovetz
 - 1. Office: 5012 Riverside Hall; office hours: http://krovetz.net/oh
 - 2. email: tdk@csus.edu
 - 3. web: http://krovetz.net/csus

3. Announcements, Questions and Feedback

- 1. Announcements are made via Canvas
- 2. Questions are channeled through Piazza (tool linked through Canvas)
 - 1. Before asking questions check Piazza
 - 2. Don't post anything that gives away "too much of a solution"
- 3. Course feedback is encouraged if something frustrates you let him know
 - 1. Piazza allows anonymous posting
- 4. Personal questions should be emailed directly tdk@csus.edu

4. Homework

- 1. Homework are assigned via Canvas course webpage
- 2. A new assignment will appear after the previous one is due
- 3. There will be two types of homework assignment
 - 1. Graded summative
 - Mostly or all programming and tested only for functionality and plagiarism
 - 2. Ungraded formative
 - 1. Allows one to practice the material and prepare for exams
- 4. Homework will not have any personalized feedback on quality of work.

1. If you'd like feedback come to office hours

5. Exams

- 1. There will be two midterms and a final exam. Each midterm will have two parts:
 - 1. A programming part
 - 2. A written part

6. Grading

- 1. Programming exam will be worth 10% of your grade
- 2. Written exam will be 15% of your grade
- 3. The Final will be 30% of your grade
- 4. Graded homework will be worth the remaining 20%
- 7. **Advice**: To do well in class do the following:
 - 1. Attend class
 - 2. Do homework early
 - 3. Ask and answer questions in class
 - 4. Ask questions outside of class, for office hours and online forum are underused
 - 5. Take notes during lecture and while reading
 - 1. Later copy your notes into a neater and more concise format
 - 6. Study worked-out solutions when they are supplied and ask questions to understand
 - 7. Each unit of course credit roughly corresponds to about 3 hours/week spent studying
- 8. Regrading: Contact instructor within a week of when the work was returned.
- 9. **Covid**: If you are too ill to take an exam, you must submit documentation from a healthcare provider to be excused from the exam