Philip Pesic

Week 0

January 22 2023

Week 0 Summary

If you spot an issue with the class, email the professor.

Assignment format:

Questions - Include question number, question, and answer

Programs - include instructions, source code, screenshots, and a summary of what you learned

Notes - Include key concepts, a summary, and an example

Ways to get help - Email the professor, read the textbook, ask questions in discussions, and read the lecture

Important dates -

Every wednesday - Discussion

Every sunday - Assignments and quiz

May 20-26 - Finals

Discussions -

Each discussion post must be made by Wednesday

Mindlessly copied posts will be deleted

Reply to 2 other posts

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Pretest - Optional - do before reading lecture

Quizzes - Cannot be paused. Do after all lecture notes and assignments. There is one final and one midterm.

Test cases - Test cases are important to testing code functionality. Test cases depend on assignment.

ScreenPrint Image - Mac - Cmd Shift 3 - Windows - Ctrl Alt PrtScr

Zoom - There are optional weekly zoom lectures. If you cannot attend a lecture, you can find recordings to watch asynchronously.

If you need to get to campus, Canada offers free lyft rides

Statement of Academic freedom (To reference) -

https://smccd.instructure.com/courses/49077/pages/san-mateo-community-college-district-statement-of-academic-freedom?module_item_id=3058198