Course Overview

Brent Donoven

Based on material by Dr. Michele Van Dyne

Outline

Sorry for the bland slides this time, it will get better ;)

- What will we cover?
- Websites
  - Katie
    - Schedule
    - Assignments
    - Resources
    - Syllabus
  - Moodle
- HELP!
- Tips to get an A
- Classroom Courtesy

What will we Cover?

- An introduction to problem-solving methods and algorithm development. Stresses programming in a high level programming language with techniques of good programming style.

Websites

- Katie
  - Go here for general all course information (Schedule, Slides, Assignments etc.)
  - http://katie.mtech.edu/classes/csci135
- Moodle
  - Go here for personal course information (Grades, turn in assignments)
  - https://moodlemtech.mrooms3.net/course/view.php?id=27446

HELP!

- Instructor
  - Brent Donoven
  - Museum Building 212?
  - bdonoven1@mtech.edu (phone messages go to my email, so email is better communication)
  - Phone TBD (will be updated on syllabus)
  - Office hours TBD (will be updated on syllabus)
- Teaching Assistants
  - Will help out during lab hours
- Tutors
  - Museum lab has tutors
  - https://cs.mtech.edu/tutors-lab-assistants/

Tips to get an A

- # DON'T COPY CODE!!

Tips to get an A cont.

- Do the chapter exercises
- Show up to class
- Ask questions
- Ask questions
- Ask questions
- Use the tutors
- Don't procrastinate
- Partial credit is better than no credit

Classroom Courtesy

- Be quiet during class (unless you have a question)

- Mute your phone

- Stay off computers
  - unless you are taking notes or are instructed to be on them
  - Mouses clicking, keyboards clacking, screens changing are distractions to you and others

- Follow campus Covid-19 guidelines