

# Curtis Larsen

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**Office Hours:** Tuesday 8:00-9:00, Wednesday 10:00-10:50, Wednesday 4:00-5:00, Thursday 11:00-11:50, Friday 2:00-3:00; or by appointment. (See Zoom link in Canvas.) (Spring 2022)

## Courses Curtis Teaches (Sometimes)

- [4H Python Programming Club](#)
- [CS 1400: Fundamentals of Programming](#)
- [CS 1410: Object Oriented Programming](#)
- [CS 3005: Programming in C++](#)
- [CS 3510: Algorithms and Data Structures](#)
- [CS 3530: Computational Theory](#)
- [CS 4300: Artificial Intelligence](#)
- [CS 4320: Machine Learning](#)
- [CS 4600: Senior Project](#)
- [CS 4920: Internship](#)
- [IT 3100: System Administration I](#)
- [IT 3110: System Administration II](#)

## (Maybe) Helpful Hints

- [Install g++](#)
- [Install Google Test](#)
- [Install OpenGL](#)
- [Segmentation Faults](#)
- [Getting Started with the Debugger](#)
- [Understanding Unit Test Output](#)
- [Install an X server](#)
- [Just Enough git](#)
- [Edit in Windows, Build and Run in Bash](#)
- [Linux: Create, Compile, Link, Run Simple Program\(3:23\)](#)
- [Linux: Create, Compile, Link, Run Multiple File Program\(9:45\)](#)
- [Git and grind starter\(14:49\)](#)

## Interests

- [Turing Patterns](#)