

# Final Spring 2023

- In Person on May 10<sup>th</sup>.
- 150 minutes to work in our lecture room 11:00am-1:30pm.
- Delivered through Canvas
- Open book/open note. Not open discussion. Chegg and similar sites are “out of bounds”.
- 25 multiple-choice from units 4, 5, and 6.
- 3 “light” coding questions.
- 1 “complex” coding question.

# Subject Areas

- Linux
- Object Oriented Programming
- Linked Lists
- Dynamically Allocated Arrays
- Pointers
- Stacks
- Queues
- Abstract Data Types
- Multi-File Development
- Algorithmic Analysis