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CSCI 200 - Fall 2023
Foundational Programming Concepts & Design

Resources

Code

Example Name	Download
Abstract List Tests (Used In **L6A**)	**(.zip)**
Lecture Code Examples (.zip)	**[1] [2] [3] [4] [6] [7] [8] [9] [14] [15] [16] [17] [18] [19] [27] [29]**
Escape Room Starter Pack (Used In **L5A**)	**(.zip)**
Green Eggs and Ham Starter Pack (Used In **A3**)	**(.zip)**
Inventory Management Starter Pack (Used In **L4A**)	**(.zip)**
Inventory Management Templated Starter Pack (Used In **L4B**)	**(.zip)**
Loop & Function Errors (Used In **L2A**)	**(.zip)**
Makefile	**(Makefile)**
Maze Pack (Used In **L6C**)	**(.zip)**
MinGW (Windows)	**(.zip)**
Polygon Data File (Used In **A5**)	**(.dat)**
SFML Template (Campus Lab Machines)	**(.zip)**
SFML Makefile To Build From Source	**(.zip)**
SFML Program Template	**(.zip)**
Secret Message (Used in **L3A**)	**(.txt)**
String Tests (Used In **L3B**)	**(.zip)**
Style Guide Examples	**Full Style Guide Source (.zip)** **AbstractClass.h** **AbstractClass.cpp** **ConcreteClass.h**

RMP-H

Comparable.h
Functions.h Functions.cpp
Template.hpp
main.cpp
Makefile

Documents

Document Name	Download
Syllabus	(.pdf)
CS Collaboration Policy	(.pdf)
Command Line Cheat Sheet	(.pdf)
Exam 1 Learning Outcomes	(.pdf)
Exam 2 Learning Outcomes	(.pdf)
Exam 1 & 2 Learning Outcomes Combined	(.pdf)
Full Course Learning Outcomes Combined	(.pdf)
Exam 1 Extra Credit Review Questions	(.pdf)
Exam 2 Extra Credit Review Questions	(.pdf)
Final Exam Extra Credit Review Questions	(.pdf)
gdb / lldb Debugger Cheat Sheet	(.pdf)
Lecture Handouts (.pdf)	[2] [4] [5] [32]
Lecture Slides (.pdf)	[0] [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42]
Tutorial on Two's Complmenent	(.pdf)

Videos

Video Name	Length	Link

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Books, Links, Tutorials, & C++ Tools

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SFML Documentation

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Any questions, comments, corrections, or request for use please contact jpaone {at} mines {dot} edu.

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