# CSCI-1411 FUNDAMENTALS OF COMPUTING LAB

- □ Overview:
  - Lab 10 Components
    - Lab Sections (10.1, 10.2, 10.3, 10.4, 10.5)

- □ 10.1 Character Testing and String Validation
  - (american\_equities.cpp)
  - Complete exercises 2, 3
- □ 10.2 Case Conversion
  - (case\_convert.cpp)
  - Make sure that you fix the program after Exercise 2 (so that it runs correctly)
  - Answer questions asked in exercise 2
- □ 10.3 Using getline() & get()
  - $\square$  (readata.cpp) Not on Canvas (Exercises 1 3)
  - (grades.cpp) Exercise 4
  - Answer questions asked in exercise 2 & 3

- □ 10.4 String Functions-streat
  - (strcat.cpp) Implement the program described in Exercise 1
  - Answer questions asked in exercise 2
- □ 10.5 Code Assignment
  - Name the source file main.cpp
  - Don't do Exercise 3

- Submission File Checklist
  - Submit all files on Canvas (One at a time or all of them in a single zip file). Be sure to include all source files and documents.
  - □ 10.1 american\_equities.cpp
  - □ 10.2 case\_convert.cpp
  - 10.3 readata.cpp and grades.cpp
  - □ 10.4 strcat.cpp
  - □ 10.5 main.cpp