CSCI 2270 Lecture Notes

1/18/19

* File IO example in class
  + read in text file with varied delimiters
  + output array of structs (print to console for testing)
  + Approach
    - define “student struct” with members ID, name, major
    - declare an array of “student” struct with 10 elements
    - define function to read file and write to an array
      * void readInFile(student arr[], int arrL, string filename)
    - Update program to take in file name as command line input