

# ENGR 130 Assignment Submission Guide

Due to the way members of the instructional staff access your assignments to grade them, you must submit your assignments following the directions below. If the assignment cannot be retrieved and opened by the person grading it, you will receive a grade of zero.

## Lab Reports

- Lab reports consist of up to three files:
  - 1 MATLAB script file (.m)
  - 1 lab report (.pdf)
  - 1 data file, when applicable (.csv)
- Name each file in the following way:  
Section<x>\_Group<y>\_M<z>
  - x = Lab section (A, B, C, etc. - see below)
  - y = Table # (labeled in Susi lab)
  - z = Report #
- Examples:
  - SectionA\_Group1\_M3\_1.m
  - SectionA\_Group1\_M3\_1.pdf
  - SectionA\_Group1\_M3\_1.csv
- You may resubmit reports as many times as your team wants up until the deadline. However, you must submit all three files each time. Only the last submission will be graded.
- Do not submit a .zip file; upload all three files at the same time on Canvas.

## Homework

- Homework submissions consist of one or more files
- Name each file in the following way:  
Section<x>\_<Case ID>\_HW<y>
  - x = Lab section (A, B, C, etc.)
  - y = Homework #
- Examples:
  - SectionA\_abc123\_HW2.m
  - SectionA\_abc123\_HW2.pdf
- The file type(s) (MATLAB script, PDF, etc.) will be specified on the homework assignment.
- You do not need to submit any data files that we give you to complete the homework.
- You may submit the assignment as many times as you like until the deadline, but you must include all files each time. Only the last submission will be graded.

## General Information

- Lab sections:
  - **A:** MW, 3:20 – 4:35 (Dr. Rhoads)
  - **B:** TR, 8:30 – 9:45 (Dr. Harper)
  - **C:** TR, 10:00 – 11:15 (Dr. Harper)
  - **D:** TR, 1:00 - 2:15 (Dr. Rhoads)
  - **E:** TR, 4:00 - 5:30 (Mr. Schmidt)
- A note on code functionality:
  - As part of the grading process, the grader will press the “Run” button.
  - You will not get full credit on an assignment if the code gives errors during grading.
  - Before you submit any code file, make sure it executes correctly and without errors when you press the “Run” button. Do not rely solely on section-by-section functionality.