ECE 444/544 Class Project
Spring 2018

Report/Presentation should contain the following:

The report should have an introduction with overview of your project and present your objectives. Provide any relevant background and describe your project. Show how you modeled, simulated, and/or built your project. Then present results. End with a summary and conclusions, including demonstrating how your project met the following aspects of ICS systems: (a) Data Acquisition, (b) Data Transmission, (c) Data Processing plus display of processed data or take action based on the results and (d) Use a standard communication protocol. Finish with a description of any further work you or someone would need to do in the future.

Presentations: Should be up to 10 minutes with slides/graphics of some sort. You show demonstrations as appropriate.

Reports: Should be single column, font size of 12 points or higher with a fairly normal font.