# Rochester Institute of TechnologySWEN 342

# Report Specification

## Overview:

Please limit content to that which provides value. Simple and concise reports will save us both time and effort!

## Cover page:

Include a cover page with the project title, names and e-mail addresses of the author(s) and the date of submission.

## Areas of Focus:

A list of the project assignments for each team member. (Omit if an individual project.)

## Analysis / Design:

Include an outline of the approach taken, block diagrams of the hardware and software, and supplementary diagrams to illustrate the required behavior.

## Test Plan:

Include a description of your POST (Power-On-Self-Test) if applicable. Include a list of all other tests and expected results.

## Project Results:

Describe your results and compare to the expected results.

Include appropriate output or screen shots of the user interface with representative results.

## Lessons Learned:

Include a summary of what was learned in this project and a brief description of any difﬁculties encountered.

## Submission:

Submit your report, source code, and any test code to a corresponding folder in Github Classroom or (if applicable) to the corresponding folder in myCourses. If you have projects or makeﬁles, please include them too.

If using the STM32CubeIDE include a zip file of the Core/Inc directory and a second zip of the Core/Src directory. Do not include any other directories.

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