

## ENGR141 Grade Report: Project 3 DNR 2

<b>Team</b>	Team 59	<b>Total Points Earned</b>	7.5
<b>Grader</b>	Casey Schilling	<b>Total Points Possible</b>	10
		<b>Percentage Earned</b>	75.0%

<b>Grading System Message(s)</b>	
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<b>Project Management</b>	<b>Pass</b>	<b>Part.</b>	<b>Fail</b>
Gantt Chart present?	0.5	NA	0
Workload distribution shown?	0.5	NA	0
Elements of house of quality present?	1	0.5	0
Content of tools is relevant to project?	1	0.5	0
<b>Design Modeling</b>	<b>Pass</b>	<b>Part.</b>	<b>Fail</b>
Evidence of idea generation/alternative designs present?	0.5	NA	0
Functional Block Diagram (or equivalent analysis)?	0.5	NA	0
Use of flow charts in design process?	1	0.5	0
Content of tools is relevant to project?	1	0.5	0
<b>Validation</b>	<b>Pass</b>	<b>Part.</b>	<b>Fail</b>
Evidence that engineering tools influenced final design?	0.5	NA	0
Notebook and tools updated frequently throughout design process?	0.5	NA	0
Quantitative analysis used throughout design process?	0.5	NA	0
<b>Professionalism</b>	<b>Pass</b>	<b>Part.</b>	<b>Fail</b>
Dates, attendance, and agenda reported for each meeting?	1	0.5	0
All figures labeled and explained?	0.5	NA	0
Clean and consistent layout (with page numbers)?	1	0.5	0

**Total**

**7.5 of 10**

### Grader Comments

I think it's looking pretty good. Definitely keep adding in details about design iterations (love the sketches, etc.) and what quantitative evidence for iterating the design and testing it you have. Adding it here will make writing the final report really easy. Definitely will help to add in at least chunks of the HoQ.