

NE 255
Final Project Rubric

The final project is described here <https://github.com/rachelslaybaugh/NE255/blob/gh-pages/project/project.pdf>

I will use the following rubric for evaluating the paper:

Category	Possible Points	Earned Points
Math, discretizations, and algorithms are correct	12	
Code input, output, and tests are well-designed	12	
Work implemented correctly	10	
Appropriate logical flow of paper	3	
Complete sentences; correct grammar and spelling	8	
Sources properly documented	5	
Total	50	

and for the presentation:

Category	Possible Points	Earned Points
Explanation of implemented code (math, discretizations, algorithms) is clear	8	
Code demonstration works and is understandable	8	
Good presentation skills: eye contact, volume, clarity of slides, etc.	6	
Appropriate presentation length	3	
Total	25	