

For each category, the student will receive a grade of 0 – 4 from each committee member, with fractions of points allowed.

0 – Inadequate**1 – Deficient****2 – Sufficient****3 – Accomplished****4 – Exemplary**

Category	Score
Writing of Paper Readability, structure, formatting, style, grammar, spelling, citations, references, writing conventions, length (12-20 pgs.), etc.	
Project Development Appropriateness of topic/problem, originality, content development and analysis, organization and coherence, etc.	
Difficulty of Subject Content Student exhibits a body of mathematical/statistical work appropriate for a 3 credit, 400-level class in the Mathematics major	
Accuracy Appropriate use of mathematical tools, lack of errors, etc.	
Understanding Evidence that student deeply and thoroughly understands the project, and that the project is the student's own work	
TOTAL	
Comments:	

The final grade will be the average of all of the scores from all graders. Letter grades will be assigned as follows:

F – [0, 1)**D – [1, 2)****C – [2, 3)****B – [3, 3.5)****A – [3.5, 4.0]**

Senior Seminar in Mathematics
Final PRESENTATION Rubric

Student Name: _____

Committee Member: _____

For each category, the student will receive a grade of 0 – 4 from each committee member, with fractions of points allowed.

0 – Inadequate

1 – Deficient

2 – Sufficient

3 – Accomplished

4 – Exemplary

Category	Score
Delivery of Presentation Style, comfort, audience engagement, flexibility, tone, length (about 25 minutes not including questions), etc.	
Project Development Appropriateness of topic/problem, originality, content development and analysis, organization and coherence, etc.	
Difficulty of Subject Content Student exhibits a body of mathematical/statistical work appropriate for a 3 credit, 400-level class in the Mathematics major	
Accuracy Appropriate use of mathematical tools, lack of errors, etc..	
Understanding Evidence that student deeply and thoroughly understands the project, and that the project is the student's own work	
TOTAL	
Comments:	

The final grade will be the average of all of the scores from all graders. Letter grades will be assigned as follows:

F – [0, 1)

D – [1, 2)

C – [2, 3)

B – [3, 3.5)

A – [3.5, 4.0]