

## MATH 4573: CLASS PRESENTATION RUBRIC

INSTRUCTOR: TYLER GENAO

This is the rubric I will use to determine your class presentation grade. Since this is 15 percent of your final grade, this rubric is out of 15 points. Once all presentations are finished, your grade will be posted on Carmen; you can reach out to me no later than a week after that to ask for the specific point breakdown, if desired.

Goals and Outcomes	Score
<b>Mathematical Content</b> (6 points)	
<b>Clear and Structured</b> (5 points)	
<b>Typo-Free</b> (1 point)	
<b>Presentation Participation</b> (3 points)	
<b>Improper Timing</b> (-1 point/minute)	
<b>Pizzazz!</b> (extra credit)	
<b>Total Score</b> (out of 15 points)	

Here are explanations for each category:

- **Mathematical content:** definitions, theorems, examples and computations are accurate and relevant, and the level of the talk is appropriate for this class.
- **Clear and structured:** the talk has a logical flow (e.g. introduction → body → conclusion), and the main takeaways of the talk are clearly identified.
- **Typo-free:** the talk has a minimal amount of typos.
- **Presentation participation:** you get 3 points for attending all of the presentations, and no points if you miss any of them without a proper excuse (such as an emergency). (Excusal from presentations on the alternate time block is only allowed if you filled out the scheduling form on time (April 10), and then got explicit permission from me.)
- **Improper timing:** talks need be between 20 and 25 minutes. If the talk is less than 20 minutes, or if it is longer than 25 minutes, then 1 point will be deducted for each minute away from this range.
- **Pizzazz:** extra credit may be given for a well-polished presentation, or for one with extra flair or creativity.