

_____/ 40% Content – details were used to support and argue for the big ideas (as opposed to a string of details presented with no overriding theme); contained enough mathematical content (theory with proof) as well as good motivation for the topic

$F \text{ --- } D^- \text{ --- } D \text{ --- } D^+ \text{ --- } C^- \text{ --- } C \text{ --- } C^+ \text{ --- } B^- \text{ --- } B \text{ --- } B^+ \text{ --- } A^- \text{ --- } A \text{ --- } A^+$

_____/ 20% Appropriate Level of Communication – did not focus on the trivial math concepts that the audience would already/easily understand, big ideas were communicated, addressed/answered questions clearly

$F \text{ --- } D^- \text{ --- } D \text{ --- } D^+ \text{ --- } C^- \text{ --- } C \text{ --- } C^+ \text{ --- } B^- \text{ --- } B \text{ --- } B^+ \text{ --- } A^- \text{ --- } A \text{ --- } A^+$

_____/ 15% Clarity – the logic of the overall presentation was easy to follow, ideas were easy to understand

$F \text{ --- } D^- \text{ --- } D \text{ --- } D^+ \text{ --- } C^- \text{ --- } C \text{ --- } C^+ \text{ --- } B^- \text{ --- } B \text{ --- } B^+ \text{ --- } A^- \text{ --- } A \text{ --- } A^+$

_____/ 15% Oral Presentation – fluid, easy to follow, confident, no distracting oral communication habits (fidgeting/posture/slide reading etc), handled questions smoothly/interacted with audience well

$F \text{ --- } D^- \text{ --- } D \text{ --- } D^+ \text{ --- } C^- \text{ --- } C \text{ --- } C^+ \text{ --- } B^- \text{ --- } B \text{ --- } B^+ \text{ --- } A^- \text{ --- } A \text{ --- } A^+$

_____/ 10% Preparation of slides/visuals – neat, easy to read, useful in understanding

$F \text{ --- } D^- \text{ --- } D \text{ --- } D^+ \text{ --- } C^- \text{ --- } C \text{ --- } C^+ \text{ --- } B^- \text{ --- } B \text{ --- } B^+ \text{ --- } A^- \text{ --- } A \text{ --- } A^+$

_____/ 0% Penalty: poor personal presentation, failure to follow directions, tardiness, lack of courtesy to your audience, etc.