## Name of presenter:

MATH 488: Rubrics for grading expository presentation
Give each item a score of $0,1 / 2$, or 1 . Add item scores to get total score.
Theoretical content assessment:

1. Did the speaker provide a theoretical foundation for the topic? $\qquad$
(e.g., definitions, axioms, postulates, lemmas, theorems)
2. How clear were any definitions / axioms / postulates? $\qquad$
3. How clear were any lemmas and/or theorems? $\qquad$
4. How clearly were their proofs and/or their justifications explained? $\qquad$
5. Did the theory provide a sufficient introduction to the topic? $\qquad$

## Application assessment:

6. Did the speaker discuss an application (or two!)? $\qquad$
7. How clear was the application's link to the topic \& theory? $\qquad$
8. How complete was the discussion of the related math? $\qquad$
9. Was the non-math part of the application discussed sufficiently? $\qquad$

## Overall assessment:

10. How effective were the introductory slides (title, objectives, etc.)? $\qquad$
11. Did the presentation include needed visuals (sketches, graphs, tables)? $\qquad$
12. Did the speaker cite/indicate key references? $\qquad$
13. Was the content free of spelling and grammar errors? $\qquad$
14. How effective was the layout and design of slides? $\qquad$ (font sizes? line spacing? density of materials per slide? etc. )
15. How well was time managed? $\qquad$ (finished on time? finished too soon? covered needed items? etc.)
