Quantitative Biosciences Technical Writing Assessment (PhD)

I. Overall Effectiveness per part of Writing The state of Writing The state of Writing The state of the state

The writer has made good decisions about focus, style/tone, and content to communicate clearly and effectively. Consider the standards for publication in a leading journal.

II. Figure and Tables



All figures and tables are effectively interpreted and discussed. Consider the standards for publication in a leading journal.

III. Literature Review Head And Belle Burner Burner

1 2 3 4 5

An adequate number of references are used and cited appropriately. Consider the standards for publication in a leading journal.

IV. Completed Research



A logical and coherent research plan has been completed, including timeline, resources, and rationale.

1 2 3 4 5

Total:

Comments:

Quantitative Bi	osciences Oral	Presentation	Assessment ((PhD)
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 Date: _____

 Student: _____
 Evaluator: _____

I. Communicating Science



The writer has made good decisions about focus, style/tone, and content to communicate clearly and effectively. Consider the standards for presentation in a society- and/or national-level conference.

II. Displaying Key Information



All figures and tables are effectively interpreted and discussed. Consider the standards for publication in a leading journal.

III. Context of Results



Research results should be placed in a broader context. Consider whether the candidate communicated the context for the relevance of the findings.

Total:

Comments:

Quantitative Biosciences Research Assessment (PhD)

Date: _____

Student: _____ Evaluator: ____

I. Originality



Student demonstrates original and creative research in the discipline.

II. Knowledge of Discipline



Student demonstrates understanding of subject matter, theoretical concepts, and relevant literature.

III. Contribution to Discipline



Work shows theoretical or applied significance to the discipline.

IV. Quantitative Modeling in Biological Science



Thesis work demonstrates the essential integration of quantitative models in advancing understanding of living systems.

Total: _____

Comments: