

M.S. PROPOSAL MEETING in Integrative Biology

Student Name: _____ Date: _____

Title of Thesis: _____

Evaluation/Guidance	Does not meet Expectations	Meets Expectations	Exemplary Performance
1. Problem Definition: States the research problem clearly, providing motivation for undertaking the research			
2. Literature and Previous Work: Demonstrates sound knowledge of literature in the area, and of prior work on the specific research problem			
3. Impact of Proposed Research: Demonstrates the potential value of the proposed solution to the research problem in advancing knowledge within the area of study			
4. Solution Plan: Provides a sound plan for applying state-of-the-art research methods/tools to solving the defined problem and shows a good understanding of how to use methods/tools effectively			
5. Expected Results: Provides a sound plan for analyzing and interpreting research results/data			
6. Quality of Written Communication: Communicates research proposal clearly and professionally in written form			
7. Quality of Oral Communication: Communicates research proposal clearly and professionally in oral form			
8. Critical Thinking: Demonstrates capability for independent research in the area of study, preparedness in core disciplines relevant to research, and ability to complete the proposed research			
9. Broader Impact: Demonstrates awareness of broader implications of the proposed research. Broader implications may include social, economic, technical, ethical, business, etc. aspects.			

Overall Assessment: The assessment of the overall performance of the candidate based on the evidence provided in items 1 – 9 above.

CRITERIA	PERFORMANCE RATINGS for PROPOSAL MEETING		
	<i>Does NOT PASS</i>	<i>PASSES</i>	
OVERALL, the rating of this proposal meeting indicates that it:	Does not meet expectations	Meets expectations	Exemplary performance

Name of the Committee Member: _____

Signature of the Committee Member: _____

Examiners: Please use the reverse side of this form for written commentary as needed.

Instructions for completing this form:

Submit one form to Integrative Biology, 2008 CRB or email to: durrellt@science.oregonstate.edu. Evaluation should represent the assessment of all members of the committee; this assessment for each category may be expressed as marks representing each committee member or as a single consensus mark.