

BIOLOGY
Thesis
Evaluation for Assessment

1. Content:	Points earned
Introduction: Review of literature adequate, introduction identifies the pertinence to the field of study; research objectives clearly stated, hypothesis(es) and/or experimental approach(es) logical and concisely stated.	20 points _____
Materials and methods: Experimental procedures well described; appropriate controls clearly identified.	15 points _____
Results: Data appropriate, sufficient, and analyzed correctly. Data adequately support the conclusions.	15 points _____
Discussion: Conclusions/interpretations sound and related to representative literature. Future research directions and questions are presented.	20 points _____
 2. Presentation:	
Tables: Necessary, concise, accurate, functionally well laid out	5 points _____
Figures: Necessary, effective in conveying Information , sufficiently high technical quality.	5 points _____
Writing style: Grammatically correct, clear, concise	15 points _____
Formatting: Compiles with Chicago Manual of Style	5 points _____
Total points (out of 100) _____	

Student name: _____

Faculty reviewer: _____

Date: _____

<70 points: Poor
70-79 points: Fair
80-89 points: Good
90-100 points: Excellent