Evaluation of Student Content Knowledge Competence
School of Biological Sciences, MS Non-Thesis

Student Name: ID number: Date:

Course Name: Advising Professor:

Evaluation Rubric	Evaluation
Outstanding (above 90 – 100%) - Student demonstrates excellent understanding of subject matter and relevant literature - Very organized, well written/presented, concise, critical, and compelling - Displays originality and significance - Conclusion is strong and has an impact on the discipline	
Very Good (above 80 – 90%) - Student demonstrates significant understanding of subject matter and relevant literature - Solid work - Uses appropriate techniques and analyses - Quality of science is meaningful	_____%
Acceptable (above 70 – 80%) - Student demonstrates sufficient understanding of subject matter and relevant literature - Reasonably well done - Possesses innovative aspects but lacks originality - Results are useful but not exciting	
Unacceptable (70% or below) - Student demonstrates insufficient understanding of subject matter and relevant literature - Lack of depth of understanding the project - Experiments are poorly done and analyzed - Invalid conclusions	

Comments (Optional)

Signed by: **Date:**

Please return this form to Chung Kim, Academic Program Coordinator for Biology, at EBB 2009 or ckim@gatech.edu.