## EVALUATION FORM: Coursework M.S. Examination

Each committee member should fill in their independent assessment of the student's performance on this exam in the areas listed below. This information will be used for programmatic assessment and may also be used to provide useful feedback to the student.

Committee Chair: Please return completed forms from all committee members to the ECE graduate program office.

Assessment Areas	Below Expectations	Meets Expectations	Above Expectations
Graduate-level Engineering Knowledge:			
The student demonstrates proficiency of knowledge within the chosen area of study.			
The student demonstrates proficiency of knowledge in related areas outside of chosen area of study.			
The student demonstrates how related area breadth of study complements the primary area of study.			
Communication Skills:			
The student communicates effectively orally.			
The student communicates effectively in writing.			
Defining and Addressing Engineering Problems:			
The student demonstrates the ability to define an engineering problem.			
The student describes the engineering problem s/he is addressing.			
The student describes solutions and approaches to addressing the problem.			