

## Evaluation Rubric: M.S. Engineering Report

Date \_\_\_\_\_

Candidate Name      Last (Print) \_\_\_\_\_  
    First (Print) \_\_\_\_\_

Academic Plan number \_\_\_\_\_

Title of Report \_\_\_\_\_

Evaluation	Does not meet Expectations (1)	Meets Expectations (2)	Exceeds Expectations (3)
<b>Problem Definition:</b> States the engineering problem clearly, provides motivation for the need for a solution			
<b>Literature &amp; Previous Work:</b> Is aware of and makes use of relevant literature and previous work in the area to frame the problem and develop the solution			
<b>Results:</b> Applies advanced engineering methods and tools to solve the problem. Analyzes and interprets results and evaluates the solution			
<b>Quality of Written Thesis:</b> Communicates project results clearly and professionally in the written report.			
<b>Overall Assessment:</b> The assessment of the overall performance of the candidate based on the evidence in the above items.			

Name of Committee Member (Print) \_\_\_\_\_

Name of Committee Member (Signature) \_\_\_\_\_

**Outcomes:**

Upon successful completion of a Masters in Engineering (non-thesis), a student will be able to:

1. demonstrate the ability to apply master’s level engineering concepts to solve a new problem or answer a novel question using engineering analysis, experimentation, and or computer simulations.
  
2. write a comprehensive engineering report that clearly presents technical information and meets the expected standards for style, organization, content, and format.