

Materials Science and Engineering Learning Outcomes Evaluation

Students please provide this form to your Research Supervisor at the time of your Preliminary Oral Exam, Dissertation Defense or at the time you submit your MS Thesis to your committee.

Student Name: _____ EID: _____

Type of Review: M.S. Thesis Qualifying Exam Ph.D. Defense

Faculty Completing Form: _____

Date: _____

Using the 5-point scale below, rank the performance of the above named student for the Learning Outcomes shown below:

- 5 Excellent: exceeds performance expectation by substantial margin**
- 4 Good: exceeds performance expectation**
- 3 Fair: meets performance expectation**
- 2 Marginal: marginal performance**
- 1 Poor: does not meet performance expectation**

N.A. Not Applicable to this outcome

Learning Outcomes	Ranking					
1. MSE graduate student is able to perform and communicate the results of research.	5	4	3	2	1	N.A.
2. MSE graduate demonstrates expertise in a field of study in: synthesis, processing, characterization, and/or applications of materials.	5	4	3	2	1	N.A.
3. MSE graduate student is able to identify and formulate advanced problems in materials engineering and apply knowledge of engineering to solve those problems.	5	4	3	2	1	N.A.
4. MSE graduate student demonstrates an ability to engage in lifelong learning	5	4	3	2	1	N.A.