

REPORT ON THE FINAL CAPSTONE PROJECT FOR THE M.S. Degree

REGULATIONS GOVERNING THE CAPSTONE PROJECT

1. A capstone project differs from an MS thesis as the capstone project does not requiring original research. Instead, the capstone should aim to demonstrate the ability to apply what was learned in the MS courses to a problem in materials science and engineering utilizing original analysis (qualitative, quantitative, or both) of a specific situation, to advance expert understanding of the topic.
2. The capstone project will be evaluated by three MSE department faculty members: (1) Student faculty advisor, (2) MSE Chair/or Vice –Chair of Graduate Studies, and (3) Another MSE faculty member chosen by the student.
3. The capstone project document length is expected to range from thirty to forty pages, including text, figures, and references using the same style guidelines as required for an M.S. or Ph.D. research thesis. The project is expected to be completed in the quarter after M.S advancement to candidacy is approved.

Student Name: _____ Date: _____

UID: _____ Major: **Materials Science and Engineering**

Department: **Materials Science and Engineering**

- The Faculty Reviewers agree to read the Capstone Project, provide feedback, and come to a decision on the Pass/Fail status by: _____ MM/DD/YY (Quarter Deadline)

Committee Reviewers	Printed Name	Signature
Capstone Chair	_____	_____
Capstone Reviewer #1	_____	_____
Capstone Reviewer #2	_____	_____