

Name (Last, First)
Student ID Number
E-mail Address
Campus Phone #
Quarter and Year Expected to Graduate

Please check one:

Core Areas (1 course fr. each)	Course	Units	Grade	Qtr/Yr	Thesis Option (36 units)	Comprehensive Exam Option (36 units)
Structure of Materials	MSE 200	4			Minimum of 16 units must be made up of 4 core courses	Minimum of 16 units must be made up of 4 core courses
Materials Physics	MSE 205	4				
Mechanical Behavior	MSE 256A	4				
Thermodynamics and Kinetics	MSE 265	4				
Total Core Course Units		16				
<u>Electives</u>	<u>Course</u>	<u>Units</u>	<u>Grade</u>	<u>Qtr/Yr</u>	5 additional graduate elective courses numbered 200-289 (or 200-295 if offered by other departments) approved by the graduate advisor (3 units minimum/course) Up to 2 elective courses can be substituted by up to 8 units of CBEMS 296 (M.S Thesis Research) 1 elective course may be substituted by an upper-division undergraduate elective course approved by the MSE graduate advisor Complete MS thesis Students must fulfill a minimum of 3 quarters of CBEMS 298 Thesis advisor: _____	5 additional graduate elective courses numbered 200-289 (or 200-295 if offered by other departments) approved by the graduate advisor (3 units minimum/course) 1 elective course may be substituted by an upper-division undergraduate elective course approved by the MSE graduate advisor Pass Comprehensive Exam Students must fulfill a minimum 3 quarters of CBEMS 298
Total Elective Course Units						
<u>Research/Other</u>	<u>Course</u>	<u>Units</u>	<u>Grade</u>	<u>Qtr/Yr</u>		
Dept. Seminar	CBEMS 298	2				
Dept. Seminar	CBEMS 298	2				
Dept. Seminar	CBEMS 298	2				
Total other Units						
Total Units						

Signatures:

Candidate: _____

Date: _____

Graduate Advisor: _____

Date: _____

Associate Dean of Engineering: _____

Date: _____