

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

Please check one:

Core Courses					Thesis Option (36 units)	Comprehensive Exam Option (36 units)		
	Course	Units	Grade	Qtr/Yr				
Applied Eng. Math I	CBE 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		
Reaction Engineering	CBE 210	4						
Transport Phenomena	CBE 220	4						
Adv. Eng. Thermodynamics	CBE 240	4						
Total Core Course Units		16			Must complete a MS thesis			
Electives					Students must fulfill a minimum of 3 quarters of CBE 298 (Department Seminar)	Students must fulfill a minimum of 3 quarters of CBE 298 (Department Seminar)		
	Course	Units	Grade	Qtr/Yr				
							Students must take 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)	Students must take 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)
Total Elective Course Units					Up to 2 of these elective courses can be substituted by up to 8 units of CBE 296 (M.S. Thesis Research)	1 elective course may be substituted by an upper-division undergraduate elective course approved by CBE Graduate Advisor		
Research/Other					1 elective course may be substituted by an upper-division undergraduate elective course approved by CBE Graduate Advisor	1 elective course may be substituted by an upper-division undergraduate elective courses approved by CBE Graduate Advisor		
	Course	Units	Grade	Qtr/Yr				
Dept. Seminar	CBE 298	2					Up to 2 of these elective courses can be substituted by up to 8 units of CBE 296 (M.S. Thesis Research)	1 elective course may be substituted by an upper-division undergraduate elective courses approved by CBE Graduate Advisor
Dept. Seminar	CBE 298	2						
Dept. Seminar	CBE 298	2						
							Thesis advisor: _____	Pass Comprehensive Exam
Total other Units								

Total Units	
--------------------	--

Signatures:

Candidate: _____

Date: _____

Graduate Advisor: _____

Date: _____

Associate Dean of Engineering: _____

Date: _____