

The Henry Samueli School of Engineering

Master's Degree Plan of Study: Chemical and Biochemical Engineering

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

Please circle one:

Core Courses	Course	Units	Grade	Qtr/Yr	Thesis Option (38 units)	Non-Thesis Option (36 units)		
Reaction Engineering	CBEMS210				Minimum of 16 units must be made up of core courses	Minimum of 16 units must be made up of core courses		
Transport Phenomena	CBEMS220							
Applied Eng. Math	CBEMS230							
Adv. Eng. Thermodynamics	CBEMS240							
Total Core Course Units								
Electives	Course	Units	Grade	Qtr/Yr	Students must fulfill a minimum of 6 more 200-289 level units	Students must fulfill a minimum of 12 more 200-289 level units		
Total Elective Course Units								
Research/Other	Course	Units	Grade	Qtr/Yr	Up to 8 units of research can be counted (i.e. CBEMS296)	Students can choose to take other elective graduate level courses numbered 200-289		
Total other Units					Students can choose to take other elective graduate level courses numbered 200-289	Up to 8 units of upper-level undergraduate courses taken as a graduate student may be counted with permission from the student's faculty advisor		
Total Units							Up to 8 units of upper-level undergraduate courses taken as a graduate student may be counted with permission from the student's faculty advisor	Up to 8 units of upper-level undergraduate courses taken as a graduate student may be counted with permission from the student's faculty advisor
Total Units								

Total Units	
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Signatures:

Candidate: _____

Date: _____

Graduate Advisor: _____

Date: _____

Associate Dean of Engineering: _____

Date: _____