

CHEMICAL & BIOMOLECULAR ENGINEERING DEPARTMENT

M.S. COURSE STUDY PLAN

Student Name: _____

UID#: _____

Master's Degree to be awarded: _____

| Department | Course Number | Units | Grade* | Quarter Completed |
|---|---------------|-----------|--------|-------------------|
| ChE 200 (letter graded) | ChE 200 | 4 | | |
| ChE 210 (letter graded) | ChE 210 | 4 | | |
| ChE 220 (letter graded) | ChE 220 | 4 | | |
| ChE (letter-graded 200-level) | ChE _____ | 4 | | |
| ChE (letter-graded 200-level) | ChE _____ | 4 | | |
| ChE 598 | ChE 598 | 4 | | |
| ChE 598 | ChE 598 | 4 | | |
| Elective (4 units of letter graded, 200-level ChE, life sciences, physical sciences, mathematics, or engineering) | | 4 | | |
| Elective (4 units of letter-graded ChE, life sciences, physical sciences, mathematics, or engineering). Upper division letter-graded undergraduate level courses must be approved by the Graduate Advisor. | | 4 | | |
| TOTAL # OF COURSES/UNITS | 9 | 36 | | |

This program is approved by the Chemical & Biomolecular Engineering Graduate Advisor for the Master's degree.

Selim Senkan
 Graduate Advisor

 Date

***3.0 GPA in graduate courses is required.**