

CHEMICAL & BIOMOLECULAR ENGINEERING DEPARTMENT

Ph.D. COURSE STUDY PLAN

Student Name: _____

UID#: _____

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		
Elective (4 units of <u>letter graded, 200-level</u> life sciences, physical sciences, mathematics, or engineering)		4		
TOTAL # OF COURSES/UNITS	<u>6</u>	<u>24</u>		

Doctoral students can begin enrolling in ChE 599 after successful completion of the prospectus.
*3.33 GPA in graduate courses is required.

Student Signature

Date

This program is approved by the Chemical & Biomolecular Engineering Graduate Advisor for the Ph.D. degree.

Selim Senkan
Graduate Advisor

Date

To be completed by the Student Affairs Office:
Graduate Level Cumulative GPA: _____
Cumulative GPA: _____