

CHEMICAL & BIOMOLECULAR ENGINEERING DEPARTMENT

RECOMMENDED M.S. PROGRAM TIMELINE

	FALL QUARTER	WINTER QUARTER	SPRING QUARTER
1ST YEAR	Chm Eng 200 Chm Eng 210 Chm Eng 220 Chm Eng 299 Chm Eng 598 *ADVISOR SELECTION PROCESS	Chm Eng 298 Chm Eng 299 Chm Eng 598 Elective ¹ Elective ¹ *SUBMIT COURSE STUDY PLAN	Chm Eng 298 Chm Eng 299 Chm Eng 598 Elective ¹
2ND YEAR	Chm Eng 298 Chm Eng 299 Chm Eng 598 Elective ¹ *NOMINATE MASTERS COMMITTEE *COMPLETE FORM FOR ADVANCEMENT TO CANDIDACY	Chm Eng 298 Chm Eng 299 Chm Eng 598 *THESIS FILING/GRADUATION	

¹Consult with the Graduate Adviser or research advisor. Three of the four electives must be 200 level, letter-graded courses. Two of the three must be a ChE course; the remaining course may be taken in any field of science, mathematics, or engineering.