

CHEMICAL & BIOMOLECULAR ENGINEERING DEPARTMENT

RECOMMENDED PH.D. PROGRAM TIMELINE

	FALL QUARTER	WINTER QUARTER	SPRING QUARTER
1ST YEAR	Chm Eng 200 Chm Eng 210 Chm Eng 220 Chm Eng 299 Chm Eng 597B *ADVISOR SELECTION PROCESS	Chm Eng 298 Chm Eng 299 Chm Eng 597C Elective ¹ Elective ¹ *PRELIMINARY ORAL EXAM	Chm Eng 298 Chm Eng 299 Chm Eng 597C Elective ¹ *SUBMIT COURSE STUDY PLAN *NOMINATE DOCTORAL COMMITTEE
2ND YEAR	Chm Eng 298 Chm Eng 299 Chm Eng 597C	Chm Eng 298 Chm Eng 299 Chm Eng 597C *SUBMIT RESEARCH PROPOSAL (7TH WEEK) *PH.D. ORAL QUALIFYING EXAM/ ADVANCEMENT TO DOCTORAL CANDIDACY (9TH WEEK)	Chm Eng 298 Chm Eng 299 Chm Eng 599
3RD YEAR	Chm Eng 298 Chm Eng 299 Chm Eng 599	Chm Eng 298 Chm Eng 299 Chm Eng 599	Chm Eng 298 Chm Eng 299 Chm Eng 599 *ORAL PROGRESS REPORT
4TH YEAR	Chm Eng 298 Chm Eng 299 Chm Eng 599	Chm Eng 298 Chm Eng 299 Chm Eng 599	Chm Eng 298 Chm Eng 299 Chm Eng 599 *FILE DISSERTATION/ GRADUATION

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