

**DOCTOR OF PHILOSOPHY IN CHEMICAL ENGINEERING
DEGREE PLAN**

____ **BS to PhD - REQUIRED COURSEWORK: 24 CREDIT HOURS**

____ **MS to PhD - REQUIRED COURSEWORK: 21 CREDIT HOURS**

Student Name _____ **UH ID** _____

Date Passed Qualifier _____ **Graduation Term** _____

MS Degree Univ. _____ **Date Awarded:** _____

MANDATORY/REQUIRED CORE COURSES			
Course	Course Title	TERM/YR	GRADE
CHEE 6331	Mathematical Methods in Chemical Engineering		
CHEE 6333	Transport Processes		
CHEE 6335	Classical and Statistical Thermodynamics		
CHECK ONE	CHEE 6337 Advanced Reaction Engineering ____ CHEE 6360 Biomolecular Engineering ____		

ELECTIVES: (12 credit hours BS-PhD) or (9 credit hours MS-PhD) Two Graduate Courses from another department may be substituted for chemical electives with approval of Research Advisor			
Course Subject & Number	Course Title	TERM/YR	GRADE

MANDATORY/REQUIRED RESEARCH AND DISSERTATION HOURS:

BS-PhD COMPLETE - 30 Research Hours	COMPLETE - 12 Dissertation Hours
MS-PhD COMPLETE - 24 Research Hours	COMPLETE - 12 Dissertation Hours

Student Signature

Date

Research Advisor Signature

Date